



**PROFESSIONAL QUALITY**

**STAYER** CE  
**HD27C**

**GENERAL CATALOGUE**  
**JUNE 2020**

**STAYER** CE  
**HD40B**

**STAYER** CE  
**ISL224**

BATTERY  
**4.0Ah** Li-ion

**STAYER**  
**SAB9000**

**STAYER** CE  
**PBL203**

BATTERY  
**18V Li-ion**





# OUR COMPANY

## WELCOME TO THE STAYER GROUP

Stayer, since its foundation in 1958, and subsequent acquisition by Stayer Ibérica, S.A. in 2005, continues to maintain its innovative spirit and vocation to the customer.

Analytical study of the needs of markets, diversification, versatility, and continuous improvement, are the bases that sustain the constant growth of our brand and have made possible our maintenance at the highest level within the international competition.

Stayer is first and foremost a great family, Management, Directors, Engineering, Staff, in unison, with understanding and working at the hardest level of demand, maintain the highest standards of quality in our products every day, thus fulfilling the highest demands of our customers.

The three pillars on which our company is based are:

- Continuous innovation.
- Strict Quality Control standards
- Service Guarantee and Customer Service.

**STAYER: "Our commitment ... Your satisfaction. "**





### ISO 9001:2015

Stayer has obtained the Quality System Certification: Product Development, Analysis Laboratory, Assembling, Product Control and Distribution, etc., evidencing that our team's compromise is the constant Quality Improvement.







# QUALITY CONTROL

## **INNOVATION, DESIGN QUALITY CONTROL**

The increasingly complex international demand, the rapid evolution of technologies and the most demanding competition, pose the most important challenges of our day to day business.

Our main purpose is the development of innovation in all areas of the organization, with the continuous improvement in our production processes, offering new products that respond to the needs of our customers with exclusive designs, versatile and durable.

Our determination to achieve the perfect symbiosis between Quality and Price is the continuous challenge that we face with the deepest determination.

All our equipment is subject to the strictest quality tests in our laboratories with a detailed and constant monitoring

carried out always under the tutelage and supervision of our engineers, confirming through last generation measurement equipment that each and every one of our creations always comply with the highest European and International Quality Standards.

Stayer, takes a step further in its quality controls. For us, quality is not a mere matter of technological, scientific or safety approval by certification bodies or institutions, but the approval by our customers that each of our equipment meets their expectations in the most severe conditions of real work, subjecting them to rigorous field tests prior to its launch to the market.











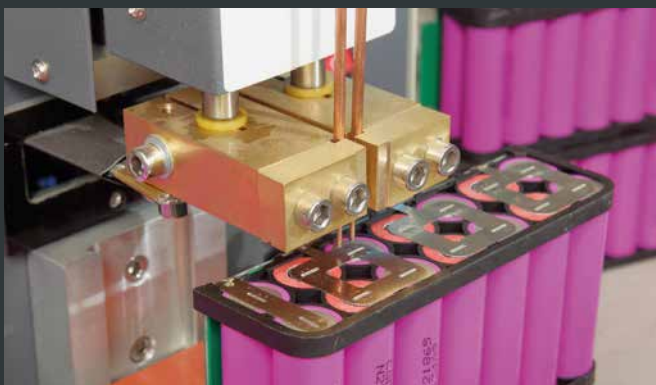


# QUALITY CONTROL

All our prototypes, before commercialization, are submitted by our technical staff, to a period of testing and experimentation in our Electronics and Mechanics Laboratory, in which the most demanding relevant tests of power, resistance, endurance, load tests, electromagnetic pollution, etc... are carried out ... necessary, until reaching the highest quality standards that allow us to start the production.

Stayer establishes quality controls programmed in four points:

- Selection of components
- Assembly
- Random test of each production
- Benchmarking, which our R & D department develops throughout the life of the product for its continuous upgrade and improvement.







# PRODUCTION LINE

## PRODUCTION, ASSEMBLY AND PACKAGING

In close collaboration, Production, Assembly and Packaging departments develop our products using always mechanical and electronic components of the highest quality of proven and prestigious international suppliers.

Our R & D department, after designing and certifying the

quality of the components to be used, gives the green light to the production, and assembly of all our models, which through previous quality control are packaged using the most innovative systems always ensuring the reliability of the product packaging.







# STAYER



All our Production, Assembly and Packaging lines are tested and ergonomically adapted to each job, thus ensuring their perfect adaptation to the Safety at Work and Personal Care of our employees.





# STAYER, AN INTERNATIONAL COMPANY

Since its beginnings as an Italian company, Stayer has worked with an unequivocal international vocation.

Currently, our operations are centralised on the capital of Spain, Madrid, from where we daily exportations to more than 80 countries.

The advanced logistic services in our facilities allow us a flow of daily export of trucks and / or containers throughout the globe, where the intense work of our export sales managers determines the appropriate conditions of business and distribution of our products.

**Stayer: "One Family ..... One world."**

## WORLD WIDE SALES







- Algeria
- Armenia
- Australia
- Bahrain
- Belgium
- Brazil
- Bulgaria
- Cameroon
- Chile
- Colombia
- Costa Rica
- Croatia
- Cyprus
- Czech Republic
- Dominican Republic
- Egypt
- Equatorial Guinea
- Estonia
- Finland
- France
- Germany
- Greece
- Guatemala
- Holland
- Hungary
- Iceland
- Iraq
- Ireland
- Israel
- Italy
- Jordan
- Kenya
- Kuwait
- Lebanon
- Libya
- Liechtenstein
- Malta
- Mexico
- Morocco
- New Caledonia
- Norway
- Panama
- Peru
- Poland
- Portugal
- Qatar
- Republic of Macedonia
- Romania
- Saudi Arabia
- Serbia
- South Africa
- Spain
- Tunisia
- Turkey
- Uganda
- United Arab Emirates
- Uruguay

## AFTER SALES SERVICE AND CUSTOMER SERVICE

Our extensive Technical Services Network and sophisticated Customer Service allow a perfect system of guarantees and constant communication, facilitating the immediate reaction of our technicians to solve any problem that may occur on a daily basis.

Throughout the commercial life of the product, a careful follow-up of the user's experience is carried out by the

After-Sales Service, reporting any anomaly to our R&D department, which analyzes each specific case and develops an immediate solution for the total satisfaction of our customers.



# CUSTOMER SERVICE



## Professional Line

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# CORDLESS TOOLS





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**L20**



PB L20

**BRUSHLESS**



PBL 21-L20



PBL 2022P



PB L20 1182 P



AG L20



IS L20



IW L20



AGB L20

**BRUSHLESS**



ROCKY L20



SS L20



MULTI L20



LOM L20



S L20



HDB L20

**BRUSHLESS**



CP L20



VENTO L20



ROSE L20



DM L20

**L 22 BRUSHLESS**



PBL222P - PBL224P



ISL222 - ISL224



HDBL 224

**L 12**



PBL122CP



SS L12

**3.6V**



BL 50C

**12V**



PBL122B

**14.4V**

PBL1422P



**18V**



PBL1182P



VAC L181-182



HDBL 264



IWB 1024





# STAYER

QUALITÉ PROFESSIONNELLE

- 4 protections against overload, battery shock, overheating & short circuit
- Optimal battery cooling and refrigeration
- Adapts battery power and autonomy based on the tool and the task to be done
- 3 battery level indicators
- Fast charge

## GAMME L-20 SERIES



BRUSHLESS

BRUSHLESS

BRUSHLESS

### GAMME L20



18V BATTERIE  
2.0 4.0 5.0 Ah



[www.stayer.es](http://www.stayer.es)





# L20 Cordless Series



## PB L20 1822 PK

Drill, Screwdriver, Hammer drill 18V

|                      |                   |                |
|----------------------|-------------------|----------------|
| No load speed        | min <sup>-1</sup> | 0-400 / 1350   |
| Percussions          | ipm               | 0-6000 / 22000 |
| Chuck capacity       | min               | Ø 10           |
| Tightening torque    | Nm                | 32             |
| Motor 550            |                   |                |
| Torque setting       |                   | 21+3           |
| Max masonry drilling | mm                | 10             |
| Max wood drilling    | mm                | 30             |
| Max steel drilling   | mm                | 10             |
| Weight               | Kg                | 1.2            |



**NEW**

Check Availability

### - 3 Functions: Drill, Screwdriver & Hammer drill.

- Keyless Chuck with safety lock.
- 21+1+1+1 set points clutch for precise tightening limits.
- Belt clip: comfortable retaining clip to hang the tool on the belt between jobs.
- L.E.D. guide light at working area.
- 2 Mechanical speeds for good torque.
- Reversible and electronic with microcontroller.
- x2 Batteries 2.0Ah
- PE-HD Carry Case

**PB L 20 1822 PK: Includes 2 Batteries 2.0 Ah + Charger + PE-HD carry case → 1.2465**



## PBL 2022 PK/ 2024 PK

Drill, Screwdriver, Hammer drill 18V

|                      |                   |                |
|----------------------|-------------------|----------------|
| No load speed        | min <sup>-1</sup> | 0-400 / 1400   |
| Percussions          | ipm               | 0-6000 / 21000 |
| Chuck capacity       | min               | Ø 2/13         |
| Tightening torque    | Nm                | 35             |
| Motor 550            |                   |                |
| Torque setting       |                   | 16+3           |
| Max masonry drilling | mm                | 10             |
| Max wood drilling    | mm                | 35             |
| Max steel drilling   | mm                | 10             |
| Weight               | Kg                | 1.2            |



### - 3 Functions: Drill, Screwdriver & Hammer drill.

- Keyless Chuck with safety lock.
- 16+1+1+1 set points clutch for precise tightening limits.
- Belt clip: comfortable retaining clip to hang the tool on the belt between jobs.
- L.E.D. guide light at working area.
- 2 Mechanical speeds for good torque.
- Reversible and electronic with microcontroller.



Cod.

|                    |                  |   |   |               |
|--------------------|------------------|---|---|---------------|
| <b>PBL 2022 PK</b> | <b>2 x 2.0Ah</b> | ✓ | ✓ | <b>1.2063</b> |
| <b>PBL 2024 PK</b> | <b>2 x 4.0Ah</b> | ✓ | ✓ | <b>1.2128</b> |

Reversible

Electronic



## PBL 21 P - L20

Drill, Screwdriver, Hammer drill 18V

|                      |                   |                     |
|----------------------|-------------------|---------------------|
| No load speed        | min <sup>-1</sup> | 0 - 440/0 - 1650    |
| Percussions          | ipm               | 0 - 7920 /0 - 29700 |
| Chuck capacity       | mm                | Ø 2/13              |
| Tightening torque    | Nm                | 50                  |
| Motor                |                   | 780                 |
| Torque setting       |                   | 21+3                |
| Max masonry drilling | mm                | 13                  |
| Max wood drilling    | mm                | 40                  |
| Max steel drilling   | mm                | 13                  |
| Weight               | Kg                | 1.5                 |

**- 3 Functions: Drill, Screwdriver & Hammer drill.**

- Premium motor S1
- Keyless Chuck with safety lock.
- 20+1+1 set points clutch for precise tightening limits.
- Belt clip: comfortable retaining clip to hang the tool on the belt between jobs.
- L.E.D. guide light at working area.
- 2 Mechanical speeds for good torque.
- Reversible and electronic with microcontroller.



|                     |           |   |   | Cod.          |
|---------------------|-----------|---|---|---------------|
| <b>PBL 21 P20</b>   | X         | X | X | <b>1.2307</b> |
| <b>PBL 2122 PK</b>  | 2 x 2.0Ah | ✓ | ✓ | <b>1.2199</b> |
| <b>PBL 2122 P3K</b> | 3 x 2.0Ah | ✓ | ✓ | <b>1.2068</b> |
| <b>PBL 2124 PK</b>  | 2 x 4.0Ah | ✓ | ✓ | <b>1.2175</b> |
| <b>PBL 2125 PK</b>  | 2 x 5.0Ah | ✓ | ✓ | <b>1.2340</b> |

Reversible

Electronic



## PB L20 BRUSHLESS

Drill, Screwdriver, Hammer drill 18V

|                      |                   |                      |
|----------------------|-------------------|----------------------|
| No load speed        | min <sup>-1</sup> | 0 - 500 / 2000       |
| Percussions          | ipm               | 0 - 7500 / 0 - 30000 |
| Chuck capacity       | mm                | Ø2-13                |
| Tightening torque    | Nm                | 60                   |
| Motor                |                   | Brushless            |
| Torque setting       |                   | 21 + 3               |
| Max masonry drilling | mm                | 13                   |
| Max wood drilling    | mm                | 45                   |
| Max steel drilling   | mm                | 13                   |
| Weight               | Kg                | 1.2                  |

**- 3 Functions: Drill, Screwdriver & Hammer drill.**

- BRUSHLESS Motor, without carbon brushes for a better performance and tool lifetime
- Metallic keyless chuck with security lock.
- 1Clutch with 21+1+1+1 tightening torque settings.
- Comfortable hanging clip.
- L.E.D. working light.
- 2 mechanical speeds with a high tightening torque.
- Reversible and electronic with a microprocessor.



|                                |             |   |   |   | Cod.          |
|--------------------------------|-------------|---|---|---|---------------|
| <b>PB L20 BRUSHLESS</b>        | X           | X | X | X | <b>1.2395</b> |
| <b>PBL 2032 PK BRUSHLESS</b>   | 2 x 2.0Ah   | ✓ | ✓ | X | <b>1.2172</b> |
| <b>PBL 2032 PIKF BRUSHLESS</b> | 3 x 2.0Ah   | ✓ | X | ✓ | <b>1.2121</b> |
| <b>PBL 2033 PK BRUSHLESS</b>   | 2.0 + 4.0Ah | ✓ | ✓ | X | <b>1.2323</b> |
| <b>PBL 2034 PK BRUSHLESS</b>   | 2 x 4.0Ah   | ✓ | X | ✓ | <b>1.2201</b> |
| <b>PBL 2035 PK BRUSHLESS</b>   | 2 x 5.0Ah   | ✓ | ✓ | X | <b>1.2242</b> |



# L20 Cordless Series



## HDB L20

18 V Rotary Hammer

|                                 |                   |          |
|---------------------------------|-------------------|----------|
| No load speed                   | min <sup>-1</sup> | 0-1200   |
| Impact rate                     | ipm               | 0-5300   |
| Percussion energy               | J                 | 2.8      |
| Insertion                       |                   | SDS-PLUS |
| Max. Concrete drilling capacity | mm                | 26       |
| Weight                          | Kg                | 2.6      |

### 4 Functions:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.
3. Chiselling; for construction materials.
4. Vario-lock; to control the chisel position

- Pneumatic perforation: drills 20 times faster than a similar impact tool.

- Quick battery charge



Motor BRUSHLESS

|                      |           |   |   | Cod.          |
|----------------------|-----------|---|---|---------------|
| <b>HDB L20</b>       | X         | X | X | <b>1.2391</b> |
| <b>HDB L2012 Set</b> | 1 x 2.0Ah | ✓ | ✓ | <b>1.2516</b> |
| <b>HDB L2014 Set</b> | 1 x 4.0Ah | ✓ | ✓ | <b>1.2517</b> |
| <b>HDB L2022 Set</b> | 2 x 2.0Ah | ✓ | ✓ | <b>1.2416</b> |
| <b>HDB L2024 Set</b> | 2 x 4.0Ah | ✓ | ✓ | <b>1.2417</b> |
| <b>HDB L2025 Set</b> | 2 x 5.0Ah | ✓ | ✓ | <b>1.2418</b> |

## ROCKY L20

18 V Rotary Hammer

|                   |                   |        |
|-------------------|-------------------|--------|
| No load speed     | min <sup>-1</sup> | 0-900  |
| Impact rate       | ipm               | 0-5000 |
| Percussion energy | J                 | 1.1    |
| Weight            | Kg                | 16     |
|                   |                   | 13     |
|                   |                   | 1.2    |

### 2 Funciones:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.

- Reversible.

- Electronic logic with security system and tightening torque control.

- Powerful pneumatic hammering and drilling.

- SDS-PLUS quick chuck.

- 34 accessories set



|                        |           |   |   |   | Cod.          |
|------------------------|-----------|---|---|---|---------------|
| <b>ROCKY L20</b>       | X         | X | X | X | <b>1.2067</b> |
| <b>ROCKY L2012 Set</b> | 1 x 2.0Ah | ✓ | X | ✓ | <b>1.2518</b> |
| <b>ROCKY L2014 Set</b> | 1 x 4.0Ah | ✓ | X | ✓ | <b>1.2519</b> |
| <b>ROCKY 2022</b>      | 2 x 2.0Ah | ✓ | ✓ | X | <b>1.2066</b> |
| <b>ROCKY L2024 Set</b> | 2 x 4.0Ah | ✓ | X | ✓ | <b>1.2200</b> |



## AGB L20

18V Angle Grinder

|               |                   |       |
|---------------|-------------------|-------|
| No load speed | min <sup>-1</sup> | 10000 |
| Disc Diameter | mm                | Ø 115 |
| Axis          |                   | M14   |
| Weight        | Kg                | 1.8   |

**Powerful Brushless Motor**  
**Safety switch, Paddle switch.**

- Disc stop under 2 seconds once the switch is released.
- Light and ergonomic.
- Auxiliary handle



|                      |           |   |   | Cod.          |
|----------------------|-----------|---|---|---------------|
| <b>AGB L20</b>       | X         | X | X | <b>1.2386</b> |
| <b>AGB L2014 Set</b> | 1 x 4.0Ah | ✓ | ✓ | <b>1.2520</b> |
| <b>AGB L2015 Set</b> | 1 x 5.0Ah | ✓ | ✓ | <b>1.2521</b> |
| <b>AGB L2024 Set</b> | 2 x 4.0Ah | ✓ | ✓ | <b>1.2414</b> |
| <b>AGB L2025 Set</b> | 2 x 5.0Ah | ✓ | ✓ | <b>1.2415</b> |



**Motor BRUSHLESS**

## AG L20

18V Angle Grinder

|               |                   |       |
|---------------|-------------------|-------|
| No load speed | min <sup>-1</sup> | 10000 |
| Disc Diameter | mm                | 115   |
| Axis          |                   | M14   |
| Weight        | Kg                | 1.6   |

- Disc block.
- Light and ergonomic.
- Auxiliary handle



|                     |           |   |   | Cod.          |
|---------------------|-----------|---|---|---------------|
| <b>AG L20</b>       | X         | X | X | <b>1.2070</b> |
| <b>AGL 2014 Set</b> | 1 x 4.0Ah | ✓ | ✓ | <b>1.2523</b> |
| <b>AGL 2015 Set</b> | 1 x 5.0Ah | ✓ | ✓ | <b>1.2524</b> |
| <b>AGL 2022</b>     | 2 x 2.0Ah | ✓ | X | <b>1.2064</b> |
| <b>AGL 2024</b>     | 2 x 4.0Ah | ✓ | X | <b>1.2065</b> |
| <b>AGL 2025 Set</b> | 2 x 5.0Ah | ✓ | ✓ | <b>1.2450</b> |





# L20 Battery Series



## IS L20

18V Impact Wrench 1/4"



|                   |                   |        |
|-------------------|-------------------|--------|
| No load speed     | min <sup>-1</sup> | 0-2800 |
| Impact Rate       | ipm               | 0-3600 |
| Insertion         | min               | 1/4"F  |
| Tightening torque | Nm                | 180    |
| Weight            | Kg                | 1.2    |



|                     | X         | X | X | Cod.          |
|---------------------|-----------|---|---|---------------|
| <b>IS L20</b>       | X         | X | X | <b>1.2071</b> |
| <b>IS L2012 Set</b> | 1 x 2.0Ah | ✓ | ✓ | <b>1.2526</b> |
| <b>IS L2014 Set</b> | 1 x 4.0Ah | ✓ | ✓ | <b>1.2527</b> |
| <b>IS L2022 Set</b> | 2 x 2.0Ah | ✓ | ✓ | <b>1.2208</b> |
| <b>IS L2024 Set</b> | 2 x 4.0Ah | ✓ | ✓ | <b>1.2214</b> |

## DWS L20

18V Screwdriver 1/4"



**NEW**

Check Availability

|                   |                   |        |
|-------------------|-------------------|--------|
| No load speed     | min <sup>-1</sup> | 0-4400 |
| Insertion         | min               | 1/4"F  |
| Tightening torque | Nm                | 4      |
| Weight            | Kg                | 1      |



|                   | X         | X | X | Cod.          |
|-------------------|-----------|---|---|---------------|
| <b>DWS L20</b>    | X         | X | X | <b>1.2580</b> |
| <b>DWS L2022K</b> | 2 x 2.0Ah | ✓ | ✓ | <b>1.2581</b> |

## IW L20

18V Impact Wrench 1/2"



|                   |                   |                     |
|-------------------|-------------------|---------------------|
| No load speed     | min <sup>-1</sup> | 0-2300              |
| Impact Rate       | ipm               | 0-3200              |
| Insertion         | min               | 1/2"F               |
| Tightening torque | Nm                | 100/150/200/300/400 |
| Weight            | Kg                | 1.9                 |



|                     | X         | X | X | Cod.          |
|---------------------|-----------|---|---|---------------|
| <b>IW L20</b>       | X         | X | X | <b>1.2105</b> |
| <b>IW L2012 Set</b> | 1 x 2.0Ah | ✓ | ✓ | <b>1.2528</b> |
| <b>IW L2014 Set</b> | 1 x 4.0Ah | ✓ | ✓ | <b>1.2458</b> |
| <b>IW L2022 Set</b> | 2 x 2.0Ah | ✓ | ✓ | <b>1.2209</b> |
| <b>IW L2024 Set</b> | 2 x 4.0Ah | ✓ | ✓ | <b>1.2215</b> |
| <b>IW L2025 Set</b> | 2 x 5.0Ah | ✓ | ✓ | <b>1.2500</b> |

## DM L20

18V Dual Mixer



2 concentric propellers with inverse rotation to each other.

|                |                   |                 |
|----------------|-------------------|-----------------|
| No load speed  | min <sup>-1</sup> | 0-600 / 0 - 900 |
| Insertion      | M                 | M14             |
| Upper helix    | mm                | ø120            |
| Lower helix    | mm                | ø95             |
| Whisker length | mm                | 600             |
| Weight         | Kg                | 4.5             |



|                     | X         | X | X | Cod.          |
|---------------------|-----------|---|---|---------------|
| <b>DM L20</b>       | X         | X | X | <b>1.2233</b> |
| <b>DM L2012 Set</b> | 1 x 2.0Ah | ✓ | X | <b>1.2529</b> |
| <b>DM L2022 Set</b> | 2 x 2.0Ah | ✓ | X | <b>1.2234</b> |
| <b>DM L2024 Set</b> | 2 x 4.0Ah | ✓ | X | <b>1.2235</b> |

## MULTI L20

18V Multi Tool



Includes:

Sanding papers + Delta Plate + Scraper blade + Plunging saw & Semicircular saw

|               |                   |            |
|---------------|-------------------|------------|
| No load speed | min <sup>-1</sup> | 5000-20000 |
| Orbit         | degrees           | 3          |
| Weight        | Kg                | 1.1        |



|                        | X         | X | X | Cod.          |
|------------------------|-----------|---|---|---------------|
| <b>MULTI L20</b>       | X         | X | X | <b>1.2079</b> |
| <b>MULTI L2012 Set</b> | 1 x 2.0Ah | ✓ | ✓ | <b>1.2530</b> |
| <b>MULTI L2022 Set</b> | 2 x 2.0Ah | ✓ | ✓ | <b>1.2212</b> |

## SS L20

18V Reciprocating Saw



|              | X         | X | X | Cod.   |
|--------------|-----------|---|---|--------|
| SS L20       | X         | X | X | 1.2080 |
| SS L2012 Set | 1 x 2.0Ah | ✓ | ✓ | 1.2531 |
| SS L2014 Set | 1 x 4.0Ah | ✓ | ✓ | 1.2532 |
| SS L2022 Set | 2 x 2.0Ah | ✓ | ✓ | 1.2210 |
| SS L2024 Set | 2 x 4.0Ah | ✓ | ✓ | 1.2216 |

|                           |                   |        |
|---------------------------|-------------------|--------|
| No load speed             | min <sup>-1</sup> | 0-2600 |
| Saw displacement          | mm                | 22     |
| Wood cutting capacity     | mm                | 180    |
| Profiles cutting capacity | mm                | 100    |
| Steel cutting capacity    | mm                | 10     |
| Aluminum cutting capacity | mm                | 25     |
| Weight                    | Kg                | 1.2    |

Fast blade swap

## CP L20

18V Circular Saw



|              | X         | X | X | Cod.   |
|--------------|-----------|---|---|--------|
| CP L20       | X         | X | X | 1.2232 |
| CP L2012 Set | 1 x 2.0Ah | ✓ | ✓ | 1.2533 |
| CP L2014 Set | 1 x 4.0Ah | ✓ | ✓ | 1.2534 |
| CP L2022 Set | 2 x 2.0Ah | ✓ | ✓ | 1.2236 |
| CP L2024 Set | 2 x 4.0Ah | ✓ | ✓ | 1.2419 |

Lateral guide  
Laser guide

|                      |                   |      |
|----------------------|-------------------|------|
| No load speed        | min <sup>-1</sup> | 4200 |
| Disc diameter        | mm                | 165  |
| Cutting capacity 90° | mm                | 50   |
| Cutting capacity 45° | mm                | 35   |
| Weight               | Kg                | 3.2  |

Laser Guide

Aluminum Plate

## S L20

Jig Saw 18V



|             | X         | X | X | Cod.   |
|-------------|-----------|---|---|--------|
| S L20       | X         | X | X | 1.2136 |
| S L2012 Set | 1 x 2.0Ah | ✓ | ✓ | 1.2535 |
| S L2022 Set | 2 x 2.0Ah | ✓ | ✓ | 1.2211 |
| S L2024 Set | 2 x 4.0Ah | ✓ | ✓ | 1.2217 |

Fast blade swap. Lateral guide  
3 Positions pendular movement

|                           |                   |      |
|---------------------------|-------------------|------|
| No load speed             | min <sup>-1</sup> | 2600 |
| Saw displacement          | mm                | 22   |
| Wood cutting capacity     | mm                | 90   |
| Steel Cutting capacity    | mm                | 8    |
| Aluminum cutting capacity | mm                | 12   |
| Tilted cut                | degrees           | 0-45 |
| Weight                    | Kg                | 1.7  |

## LOM L20

18V Orbital Sander



|               | X         | X | X | Cod.   |
|---------------|-----------|---|---|--------|
| LOM L20       | X         | X | X | 1.2069 |
| LOM L2012 Set | 1 x 2.0Ah | ✓ | ✓ | 1.2536 |
| LOM L2022 Set | 2 x 2.0Ah | ✓ | ✓ | 1.2213 |

|                |                   |           |
|----------------|-------------------|-----------|
| No load speed  | min <sup>-1</sup> | 5000-9000 |
| Plate diameter | mm                | ø125      |
| Orbit          | mm                | 2         |
| Weight         | Kg                | 1.1       |

Self-adhering plate

## VENTO L20

18V Blower



|                 | X         | X | X | Cod.   |
|-----------------|-----------|---|---|--------|
| VENTO L20       | X         | X | X | 1.2138 |
| VENTO L2012 Set | 1 x 2.0Ah | ✓ | X | 1.2537 |
| VENTO L2022 Set | 2 x 2.0Ah | ✓ | X | 1.2237 |

|                        |                   |       |
|------------------------|-------------------|-------|
| No load speed, turbine | min <sup>-1</sup> | 12000 |
| Air Flow               | km/h              | 190   |
| Noise                  | dB-w (A)          | 85    |
| Weight                 | Kg                | 1.75  |

## ROSE L20

18V Hedge Trimmer



|                | X         | X | X | Cod.   |
|----------------|-----------|---|---|--------|
| ROSE L20       | X         | X | X | 1.2137 |
| ROSE L2012 Set | 1 x 2.0Ah | ✓ | X | 1.2538 |
| ROSE L2022 Set | 2 x 2.0Ah | ✓ | X | 1.2238 |

|                 |                   |      |
|-----------------|-------------------|------|
| No load speed   | min <sup>-1</sup> | 1300 |
| Tooth spacing   | mm                | 15   |
| Cutting length  | mm                | 510  |
| Handle rotation | °                 | 90   |
| Weight          | Kg                | 2.25 |





## PBL 222 - 224 PK

18V Drill / Percussion Screwdriver

|                           |                   |                |
|---------------------------|-------------------|----------------|
| Battery voltage - Lithium | V                 | 18             |
| Battery capacity          | Ah                | 2.0 - 4.0      |
| No load speed             | min <sup>-1</sup> | 0-500/0-1700   |
| Impact Rate               | ipm               | 0-7500/0-25500 |
| Chuck capacity            | mm                | 2 - 13         |
| Chuck coupling            | UNF               | 1/2"x20        |
| Wood drilling capacity    | mm                | Ø 40           |
| Steel drilling capacity   | mm                | Ø 18           |
| Masonry drilling capacity | mm                | Ø 16           |
| Max. screw diameter       | mm                | Ø 16           |
| Tightening torque         | Nm                | 55             |
| Torque setting            |                   | 16+3           |
| Weight                    | Kg                | 1.8            |

**PBL 222 PK: Includes 2 batteries (2.0 Ah)**

**PBL 222 PK 3 batteries set: Includes 3 batteries (2.0 Ah)**

**PBL 224 PK: Includes 2 batteries (4.0 Ah)**

**- 3 Functions: Drilling, Screwdriving and Percussion.**

- Keyless chuck 100% steel with safety lock.
- Brushless motor BL-EC, greater power and less energy consumption.
- The **BRUSHLESS Motor** eliminates power loss, maximizing its autonomy increasing the tool's life.
- Comfortable hanging clip.
- DSP for an exact control over the tightening torque/clutch.
- PE-HD Carry Case

Cod.: 1.1556

Cod.: 1.2031

Cod.: 1.1557



**BRUSHLESS Motor**

Percussion

2 Mechanical speeds

## ISL 222 - 224 K

18V Impact Wrench

|                           |                   |                      |
|---------------------------|-------------------|----------------------|
| Battery voltage - Lithium | V                 | 18                   |
| Battery capacity          | Ah                | 2.0 - 4.0            |
| No load speed             | min <sup>-1</sup> | 0-800/0-1800/0-2500  |
| Impact Rate               | ipm               | 0-1100/0-2500/0-3500 |
| Chuck coupling            | UNF               | 1/4" F               |
| Max. screw diameter       | mm                | Ø 20                 |
| Tightening torque         | Nm                | 180                  |
| Weight                    | Kg                | 1.6                  |

- Comfortable hanging clip.
- L.E.D. guide light at working area.
- Reversible and electronic.
- 1 charger.
- 2 Li-ion batteries.
- Nuts adaptor 1/2".
- PE-HD Carry Case
- Quick battery charge

**ISL 222: Includes 2 batteries (2.0 Ah)** Cod.: 1.1540

**ISL 224: Includes 2 batteries (4.0 Ah)** Cod.: 1.1558

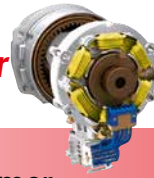


**BRUSHLESS Motor**

1/4" Insertion

3 Speeds





# HDBL 222 - 224

18V Rotary Hammer

|                                 |                   |           |
|---------------------------------|-------------------|-----------|
| Battery voltage - Lithium       | V                 | 18        |
| Battery capacity                | Ah                | 2.0 - 4.0 |
| No load speed                   | min <sup>-1</sup> | 0-1200    |
| Impact rate                     | ipm               | 0-5300    |
| Impact energy                   | J                 | 2.8       |
| Insertion                       |                   | SDS-PLUS  |
| Max. Concrete drilling capacity | mm                | 26        |
| Weight                          | Kg                | 2.6       |

**4 Functions:**

1. **Rotary;** for metal, wood and plastic.
2. **Rotary with Percussion;** for construction materials.
3. **Chiselling;** for construction materials.
4. **Vario-lock;** to control the chisel position

- Pneumatic perforation: drills 20 times faster than a similar impact tool.
- 1 charger.
- 2 Li-ion batteries.
- Quick battery charge
- Transport bag.



PRO SET BAG

**HDBL 222:** Includes 2 batteries (2.0 Ah) Cod.: 1.2023  
**HDBL 224:** Includes 2 batteries (4.0 Ah) Cod.: 1.2036

Reversible

Electronic

Vario-Lock

## L22 Battery Set

**PBL 222 P + 3 Batteries (2Ah) Set** Cod.: 1.2031

- Includes:
- 1 Tool + 3 Li-ion batteries (2.0Ah)
  - + Charger + Injected Polipropilene carry case



**Set PBL 224 P + ISL 224** Cod.: 1.1837

- Includes:
- 2 Tools + 2 Li-ion batteries (4.0Ah)
  - + Charger + Injected Polipropilene carry case



BRUSHLESS Motor



# V12 Series



## PBL 122 CPK

12V Drill / Hammer drill / Screwdriver

|                           |                   |              |
|---------------------------|-------------------|--------------|
| Battery voltage - Lithium | V                 | 12           |
| Battery capacity          | Ah                | 2.0          |
| No load speed (V1/V2)     | min <sup>-1</sup> | 0-400/0-1400 |
| Impact Rate               | ipm               | 0-21000      |
| Chuck coupling            | UNF               | 3/8"         |
| Max. screw diameter       | mm                | ø10          |
| Tightening torque (V1/V2) | Nm                | 28           |
| Torque setting            | Positions         | 18+2         |
| Weight                    | Kg                | 0.9          |

Cod.: 1.2055

- L.E.D guide light at working area
- Reversible.
- Speed electronic control.
- 2 Mechanical speeds for better torque and speed.
- PE-HD Carry case

Reversible

Electronic



Includes 2 batteries (2.0 Ah)  
3.0 Ah Batteries - Check availability

## SS 122 K

12V Reciprocating saw

|                           |     |        |
|---------------------------|-----|--------|
| Battery voltage - Lithium | V   | 12     |
| Battery capacity          | Ah  | 2.0    |
| No load speed             | spm | 0-3000 |
| Saw displacement          | mm  | 13     |
| Wood cutting capacity     | mm  | 150    |
| Profiles cutting capacity | mm  | 70     |
| PVC pipe cutting capacity | mm  | 100    |
| Weight                    | Kg  | 1      |

- Sierra de sable compacta
- **Single hand use**
- **Best suited for pruning and plumbrery tasks**
- Cuts wood, metal sheeys and pipes, drywall, PVC pipes, branches, trunks.
- LED worklight
- Speed regulated through trigger.
- Quick blade change.
- Universal blade insertion
- 2 blade saws.1 for metals and 1 for wood.

3.0 Ah Batteries - Check availability

**NEW**

Check Availability

SS L12: No batteries included

Cod.: 1.2549

SS 122 K: 2 x 2.0Ah batteries included + Charger + PE-HD carry case

Cod.: 1.2548



## 12 V SET

PBL 122 CP + ISL 122 C

PE-HD Carry Case + accessories.  
2 Batteries + charger included

ISL 122 C

|                           |                   |        |
|---------------------------|-------------------|--------|
| Battery voltage - Lithium | V                 | 12     |
| Battery capacity          | Ah                | 2.0    |
| No load speed             | min <sup>-1</sup> | 0-2400 |
| Impact Rate               | ipm               | 0-3000 |
| Chuck coupling            | UNF               | 1/4"F  |
| Tightening torque         | Nm                | 100    |
| Weight                    | Kg                | 1.3    |

Cod.: 1.2054



## BL 50 CK

### Cordless Screwdriver

|                           |                   |      |  |
|---------------------------|-------------------|------|--|
| Battery voltage - Lithium | V                 | 3.6  | - L.E.D. guide light at working area and charging point. |
| Battery capacity          | Ah                | 1.3  | - Compact  |
| No load speed             | min <sup>-1</sup> | 200  | - Reversible   |
| Chuck capacity            | mm                | 1/4" | - Transformable into a straight                          |
| Chuck coupling            | UNF               | Ø 8  | Screwdriver  |
| Max. screw diameter       | mm                | 4    | - 1 Charger  |
| Tightening torque         | Nm                | 7    | - 1 Battery  |
| Weight                    | Kg                | 0.3  | - 44 Accessories:  |
| Cod.: 1.2082              |                   |      | 32 Screwdriver bits                                      |
|                           |                   |      | 2 Adaptadors 1/4"  |
|                           |                   |      | -PE-HD Carry Case  |



## PBL 122 BK

### 12V Drill Screwdriver

|                           |                   |              |
|---------------------------|-------------------|--------------|
| Battery voltage - Lithium | V                 | 12           |
| Battery capacity          | Ah                | 2.0          |
| No load speed             | min <sup>-1</sup> | 0-350/0-1350 |
| Chuck capacity            | mm                | Ø1.5-10      |
| Chuck coupling            | UNF               | 3/8"x24      |
| Max. screw diameter       | mm                | Ø 10         |
| Tightening torque         | Nm                | 32           |
| Torque setting            | Positions         | 18 + 1       |
| Weight                    | Kg                | 0.9          |

Cod.: 1.1819

- L.E.D guide light at working area
- Reversible.
- Speed electronic control.
- 2 Mechanical speeds for better torque and speed.
- PE-HD Carry case

Reversible

Electronic



Includes 2 batteries (2.0 Ah)



## PBL 1422 PK

### Drill / Hammer drill/ Screwdriver 14.4 V

|                                 |                   |                  |   |
|---------------------------------|-------------------|------------------|---|
| Battery voltage - Lithium       | V                 | 14.4             | <b>3 Functions: Drilling, Screwdriving &amp; Percussion.</b>                            |
| Battery capacity                | Ah                | 2.0              | - Keyless chuck with safety lock.   |
| No load speed                   | min <sup>-1</sup> | 0-400 / 0-1400   | - Reversible and electronic.  |
| Impact Rate                     | ipm               | 0-6000 / 0-21000 | - Clutch with 16+3 adjustment settings for an exact control over the tightening torque. |
| Chuck capacity                  | mm                | Ø2-13            | - Comfortable hanging clip.   |
| Chuck coupling                  | UNF               | 1/2" x20         | - L.E.D. guide light at working area.   |
| Max. Concrete drilling capacity | mm                | Ø13              | - 2 Mechanical speeds for an increased tightening torque.                               |
| Wood drilling capacity          | mm                | Ø35              | - 1 charger.  |
| Steel drilling capacity         | mm                | Ø13              | - 2 Li-ion batteries.   |
| Max. screw diameter             | mm                | Ø15              | - PE-HD Carry Case  |
| Tightening torque               | Nm                | 35               |   |
| Torque setting                  | Positions         | 16+3             |   |
| Weight                          | Kg                | 1.2              |   |

Cod.: 1.2106

Reversible

Electronic

2 Mechanical speeds





# 12-14-18V Tools



## PBL 1182 PK

Drill / Hammer drill / Screwdriver 18 V

|                           |                   |              |
|---------------------------|-------------------|--------------|
| Battery voltage - Lithium | V                 | 18           |
| Battery capacity          | Ah                | 2.0          |
| No load speed             | min <sup>-1</sup> | 0-400/0-1500 |
| Impact Rate               | ipm               | 0-6000/22000 |
| Keyless Chuck             | mm                | ∅10          |
| Chuck coupling            | UNF               | 3/8"x24      |
| Wood drilling capacity    | mm                | ∅35          |
| Steel drilling capacity   | mm                | ∅10          |
| Max. screw diameter       | mm                | ∅15          |
| Tightening torque         | Nm                | 30           |
| Torque setting            |                   | 21+3         |
| Weight                    | Kg                | 1.5          |

### 3 Functions: Drilling, Screwdriving & Percussion.

- 2 Mechanical speeds for an increased tightening torque.
- Reversible and electronic.
- Keyless chuck.
- L.E.D. guide light at working area.
- 1 charger.
- 2 Li-ion batteries.
- Quick battery charge
- PE-HD Carry Case



Cod.: 1.2241

Reversible

Electronic

2 Mechanical speeds



## VAC L181 - 182

Car Vacuum cleaner

|                           |     |           |
|---------------------------|-----|-----------|
| Battery voltage - Lithium | V   | 18        |
| Battery capacity          | Ah  | 1.5 - 2.0 |
| Tank capacity             | ml  | 600       |
| Max pressure              | Kpa | 1.8       |
| Weight                    | Kg  | 0.87      |

- Powerful vacuum engine
- Extensible (1 m)
- Floor brush
- Box
- Includes a charger



Accessory: telescopic tube

**VAC L181 1.5 Ah battery included**

Cod.: 1.2582

**VAC L182 2.0 Ah battery included**

Cod.: 1.1812

## Car Set

Headlights, Wheel Rims and Bodywork Restoration



### Headlight restoration

- Eliminates opacity in old and deteriorated headlights.
- Security. Avoid dazzlings.



### Wheel rims polishing

- Conceals scratches in all types of Aluminum wheels.



### Scratches removal

- Softens the shallow car paint defects.

- 100 ml plastic container for headlights polishing
- 100 ml plastic container for tires polishing
- 100 ml plastic container for bodywork polishing
- Headlights sandpaper: 800, 1200, 1500 y 2000 gr
- Bodywork abrasive film: 240, 320 y 600 gr
- Wool pad
- Rubber pad ∅ 6mm
- 2 Sponge pad (round and rectangular)
- Towel



**To be used with an electric or cordless drill.**  
Read the instructions for use carefully, carry out the entire process step by step using the appropriate sandpapers for each finishing / job.  
**Recommended for a 12-14-18V Screwdriver**

Cod.: 1.1923

## HDBL 1820 - 1824

18 V Rotary hammer



**HDBL 1820** Cod.: 1.1085  
**Includes 2 batteries (2.0 Ah)**  
**HDBL 1824** Cod.: 1.1086  
**Includes 2 batteries (4.0 Ah)**

|                                 |                   |           |
|---------------------------------|-------------------|-----------|
| Battery voltage - Lithium       | V                 | 18        |
| Battery capacity                | Ah                | 2.0 - 4.0 |
| No load speed                   | min <sup>-1</sup> | 0-1100    |
| Impact Rate                     | ipm               | 0-5000    |
| Impact energy                   | J                 | 1.2       |
| Insertion                       | SDS-PLUS          |           |
| Chuck capacity                  | mm                | ø4-18     |
| Max. Concrete drilling capacity | mm                | ø4-12     |
| Max. steel drilling capacity    | mm                | ø13       |
| Max. wood drilling capacity     | mm                | ø20       |
| Weight                          | mm                | 2.7       |

- Drills 20 times faster than other tools from the same range.
- **2 Functions:**
  - Electronic Rotary Hammer
  - Drill without Percussion
  - Electronic
  - Reversible
  - PE-HD Carry Case.

## IWB 1024 K

18V Impact Wrench 1/2"



**NEW**

Check Availability

Cod.: 1.2586

|                           |                   |        |
|---------------------------|-------------------|--------|
| Battery voltage - Lithium | V                 | 18     |
| Battery capacity          | Ah                | 4.0    |
| No load speed             | min <sup>-1</sup> | 0-1800 |
| Impact Rate               | ipm               | 0-2100 |
| Insertion                 | min               | 1/2"   |
| Tightening torque         | Nm                | 1000   |
| Weight                    | Kg                | 1.8    |



## Transport bags & Carry cases





# Accessories

## L20 Series

Battery 18V - 2.0 Ah  
Cod. 12.575

Battery 18V - 4.0 Ah  
Cod. 12.577

Battery 18V - 5.0 Ah  
Cod. 12.589



Charger 18V - 2.0 Ah  
Cod. 12.576

Charger 18V - 4.0 / 5.0 Ah  
Cod. 12.578



## Chargers & Batteries

Charger 3.6 V  
BL 50 CK  
Cod. 8293.390



Charger 14.4V - 2.0 Ah  
PBL 1422 PK  
Cod. 12.582



Battery 14.4V - 2.0 Ah  
PBL 1422 PK  
Cod. 12.583



Charger 18V - 1.5 Ah  
PBL 118 PK  
Cod. 12.477



Battery 18V - 1.5 Ah  
PBL 118 PK  
Cod. 12.479



Charger 12V - 2.0 Ah  
PBL 122 / ISL 122  
Cod. 8147.26



Battery 12V - 2.0 Ah  
PBL 122 K / ISL 122  
Cod. 12.387



Charger 12V - 2.0 Ah  
PBL 122 BK  
Cod. 12.310



Battery 12V - 2.0 Ah  
PBL 122 BK  
Cod. 12.387



Charger 12V - 2.0 Ah  
PBL122CPK/ISL122C/SSL12  
Cod. 12.574



Battery 12V - 2.0 Ah  
PBL122CPK/ISL122C/SSL12  
Cod. 12.573

Battery 12V - 2.0 Ah  
PBL122CPK/ISL122C/SSL12  
Cod. 12.732



## L18 Series

Charger 18V - 1.5 Ah  
PBL 2181 PK  
Cod. 12.566



Charger 18V - 2.0 Ah  
PBL 2182 PK / L18 Series  
Cod. 12.488



Charger 18V - 4.0 Ah  
PBL 2184 PK / L18 Series  
Cod. 12.530



Battery 18V - 1.5 Ah  
PBL 2184 PK  
Cod. 12.490



Battery 18V - 2.0 Ah  
PBL 2182 PK / L18 Series  
Cod. 12.547



Battery 18V - 4.0 Ah  
PBL 2184 PK / L18 Series  
Cod. 12.531



Charger 18V - 2.0 Ah  
HDBL 1820  
Cód. 12.431



Battery 18V - 2.0 Ah  
HDBL 1820  
Cód. 12.487



## L22 Series

Charger 18V - 2.0 Ah  
PBL/ISL/HDBL/AGL 222 K  
Cod. 12.534



Battery 18V - 2.0 Ah  
PBL/ISL/HDBL/AGL 222 K  
Cod. 12.532



Charger 18V - 4.0 Ah  
PBL/ISL/HDBL/AGL 224 K  
Cod. 12.535



Battery 18V - 4.0 Ah  
PBL/ISL/HDBL/AGL 224 K  
Cod. 12.533



Battery 18V - 5.0 Ah  
PBL/ISL/HDBL/AGL 225 K  
Cod. 12.588



Charger 26V-4.0-5.0 Ah  
HDBL 264 K/HDBL 265 K  
Cod. 12.504



Battery 26V - 4.0 Ah  
HDBL 264 K  
Cod. 12.502



## Screwdriver bits

### 32 screwdriver bits set - Cod. 1.1064

- 30 bits 25 mm (1xPH1, 2xPH2, 1PH3), (1xPZ1, 2xPZ2, 1xPZ3), (1xSL3, 1xSL4, 1xSL5, 1xSL6) (Hex 1x3,1x4, 1x5, 1x6), (2xT10, 2xT15, 2xT20, 2xT25, 2xT27, 2xT30, 2xT40)
- Vase adaptor 25 mm.
- 1 Quick adaptor



### 28 screwdriver bits set

Cod. 12.669

- 15 bits 25 mm (1xPH1, 2xPH2, 1PH3), (1xPZ1, 2xPZ2, 1xPZ3), (1xH3, 1xH4, 1xH5), (1xSL3, 1xSL4, 1xSL5, 1xSL6)
- 5 Trox bits 25 mm with hole (1xT10, 1xT15, 1xT20, 1xT25, 1xT27)
- 6 Shocket bits (5, 6, 8, 10, 12 & 13 mm)
- 1 Quick adaptor
- 1 Adaptor



**NEW**

[Check Availability](#)

### 40 screwdriver bits set

Cod. 12.667

- 7 bits 50 mm (1xPH1, 2xPH2, 1xPH3, 1xPZ1, 2xPZ2)
- 28 bits 25 mm (1xPH1, 2xPH2, 1PH3), (1xPZ1, 2xPZ2, 1xPZ3), (1xT10, 1xT15, 2xT20, 2xT25, 1xT27, 1xT30, 1xT35, 1xT40) (1xH3, 1xH4, 1xH5, 1xH6), (1xSL3, 1xSL4, 1xSL5, 1xSL6), (1xS-1, 1xS-2)
- 3 Magnetic shocket bits 65mm (6mm, 8mm 10mm)
- 70mm bit PH2
- 1 Adaptor



**NEW**

[Check Availability](#)

### 24 impact bits set (for IS L20 & screwdrivers)

Cód. 12.668

- 5 bits 90 mm (3 x PH2, 2x PZ2)
- 7 bits 50 mm (1xPH1, 3xPH2, 2xPZ2, 1xPZ3)
- 7 bits 25 mm (1xPH1, 2xPH2, 1PH3, 1xPZ1, 1xPZ2, 1xPZ3)
- 3 shocket vases
- 1 Adaptor
- 1 Quick adaptor



**NEW**

[Check Availability](#)



# Accessories

## Screwdriver bits & Drill bits

### 70 pieces set

Cod. 1.1041

- 10 Concrete drill bits Ø 3, 4, 7, 10 mm.(x1)  
& Ø 5, 6, 8 mm (x2)
- 6 titanium drill bits for steel Ø 2, 3, 4, 5, 6, 8 mm.
- 6 wood drill bits Ø 3, 4, 5, 6, 8, 10 mm.
- 30 Screwdriver bits (25 mm.)
- 10 Screwdriver bits (50 mm.)
- Magnetic bit holder 60 mm.
- Countersink bit Ø 12,5 mm.
- 2 Screw finders.
- 3 Wrenches Ø 6, 7, 8 mm.
- Measurer.



## Adaptors

3 Adaptors set for shocket bit use with screwdrivers and drills

1/2", 3/8", 1/4"

Cod. 12.670

**NEW**

Check Availability



## Flexible Shaft

30 cm

15 Nm

Cod. 12.590



# DRILLS & ELECTRIC SCREWDRIVERS





# Screwdriver/Drills

## 384 B

Screwdriver



Cod.: 1.6008

Depth regulation

Special for plasterboard & plaster screwing

|                              |                   |          |
|------------------------------|-------------------|----------|
| Power input                  | W                 | 600      |
| No load speed                | min <sup>-1</sup> | 0-4500   |
| Insertion                    | UNF               | hex 1/4" |
| Chuck capacity               | mm                | -        |
| Max wood drilling capacity   | mm                | -        |
| Max steel drilling capacity  | mm                | -        |
| Self-tapping screws capacity |                   | ø6.3     |
| Metric screws capacity       | M                 | ø8       |
| Weight                       | Kg                | 1.8      |

Reversible

Electronic

## TM 6 BA

No percussion Drill



Cod.: 1.431

Keyless Chuck ø6 mm  
No percussion

|  |  |           |
|--|--|-----------|
|  |  | 400       |
|  |  | 0-3000    |
|  |  | 3/8" x 24 |
|  |  | ø1.5-6    |
|  |  | ø18       |
|  |  | ø6.5      |
|  |  | -         |
|  |  | -         |
|  |  | 1.1       |

Reversible

Electronic

## TM 10 DA

No percussion Drill



Cod.: 1.1929

Keyless Chuck ø10 mm  
No percussion

|  |  |           |
|--|--|-----------|
|  |  | 450       |
|  |  | 0-3000    |
|  |  | 3/8" x 24 |
|  |  | ø1.3-10   |
|  |  | ø18       |
|  |  | ø6.5      |
|  |  | -         |
|  |  | -         |
|  |  | 1.2       |

Reversible

Electronic

## TM 710 BA - TM 710 BAK

Drill Hammer



Cod.: 1.1977

**TM 710 BAK: PE-HD Carry Case included** Cod.: 1.1978

|                               |                   |           |
|-------------------------------|-------------------|-----------|
| Power input                   | W                 | 710       |
| No load speed                 | min <sup>-1</sup> | 0-2800    |
| Impact Rate                   | ipm               | 0-44800   |
| Chuck capacity                | mm                | ø2-ø13    |
| Insertion                     | UNF               | 1/2" x 20 |
| Max wood drilling capacity    | mm                | ø25       |
| Max steel drilling capacity   | mm                | ø13       |
| Max masonry drilling capacity | mm                | ø13       |
| Weight                        | Kg                | 1.9       |

Reversible

Electronic



## TM 750 A - TM 750 AK

Drill Hammer



Cod.: 1.5447

Auxiliary handle with depth regulation

Keyless Chuck with safety lock

**TM 750 AK: PE-HD Carry Case included** Cod.: 1.5449

|                               |                   |           |
|-------------------------------|-------------------|-----------|
| Power input                   | W                 | 750       |
| No load speed                 | min <sup>-1</sup> | 0-3000    |
| Impact Rate                   | ipm               | 0-45000   |
| Chuck capacity                | mm                | ø1.5-ø13  |
| Insertion                     | UNF               | 1/2" x 20 |
| Max wood drilling capacity    | mm                | ø25       |
| Max steel drilling capacity   | mm                | ø13       |
| Max masonry drilling capacity | mm                | ø13       |
| Weight                        | Kg                | 2.3       |

Reversible

Electronic



## TM 851 AK

### Hammer Drills

|                               |                   |           |
|-------------------------------|-------------------|-----------|
| Power input                   | W                 | 850       |
| No load speed                 | min <sup>-1</sup> | 0-2700    |
| Impact Rate                   | ipm               | 0-44800   |
| Chuck capacity                | mm                | Ø1.5-13   |
| Chuck coupling                | UNF               | 1/2" x 20 |
| Max wood drilling capacity    | mm                | Ø25       |
| Max steel drilling capacity   | mm                | Ø13       |
| Max masonry drilling capacity | mm                | Ø16       |
| Weight                        | Kg                | 2.5       |

Cod.: 1.920

- Aluminum gear box
- Reversible.
- Electronic regulator
- Hammer drill.
- **Keyless Chuck Ø 13 mm with safety lock**
- Auxiliary handle with depth regulation.
- Injected Polipropilene carry case



Reversible

Electronic



## TM 950 AK (IKF)

### Hammer Drill with 2 Mechanical speeds

|                               |                   |                 |
|-------------------------------|-------------------|-----------------|
| Power input                   | W                 | 950             |
| No load speed                 | min <sup>-1</sup> | 0-1000/0-3000   |
| Impact Rate                   | ipm               | 0-16000/0-44800 |
| Chuck capacity                | mm                | Ø1.5-13         |
| Chuck coupling                | UNF               | 1/2" x 20       |
| Max wood drilling capacity    | mm                | Ø30             |
| Max steel drilling capacity   | mm                | Ø13             |
| Max masonry drilling capacity | mm                | Ø16             |
| Weight                        | Kg                | 3               |

- Specially designed for steel drilling at low rpm as well as construction materials at max rpm

Cod.: 1.1515

TM 950 AK IKF: Injected Polipropilene carry case Cod.: 1.1737

- Aluminum gear box with 2 Mechanical speeds.
- Reversible.
- Electronic regulator
- Hammer drill.
- **Steel keyless Chuck with safety lock**
- Auxiliary handle with depth regulation.
- Injected Polipropilene carry case



Reversible

Electronic

2 Mechanical speeds



## TM 1100

### Hammer Drill

|                               |                   |                 |
|-------------------------------|-------------------|-----------------|
| Power input                   | W                 | 1100            |
| No load speed                 | min <sup>-1</sup> | 0-900/0-2500    |
| Impact Rate                   | ipm               | 0-14400/0-40000 |
| Chuck capacity                | mm                | Ø16             |
| Chuck coupling                | UNF               | 5/8" x 16       |
| Max wood drilling capacity    | mm                | Ø32             |
| Max steel drilling capacity   | mm                | Ø13             |
| Max masonry drilling capacity | mm                | Ø16             |
| Weight                        | Kg                | 3.5             |

Cod.: 1.1735

- Aluminum gear box with 2 Mechanical speeds.

- Reversible.
- Electronic regulator

- Hammer drill.
- **Keyless chuck Ø 16 mm**
- Auxiliary handle with depth regulation.



Reversible

Electronic

2 Mechanical speeds



# Impact Wrench / Accessories

## IW 500 DK

### Impact Wrench

|                   |                   |               |
|-------------------|-------------------|---------------|
| Power input       | W                 | 1050          |
| No load speed     | min <sup>-1</sup> | 0-2200        |
| Tightening torque | Nm                | 150-350 / 500 |
| Insetion          | UNF               | 1/2"          |
| Weight            | Kg                | 3.5           |

Cod.: 1.2133

- Suitable for structures and scaffolds building.
- Reversible.
- Aluminum case.
- High resistance reinforced with fiber glass polymer in motor and handle.
- Anti-vibration handle.
- Ergonomic
- PE-HD Carry Case
- 4 hex vases:  
Ø 17 mm / Ø 19 mm / Ø 21 mm / Ø 22 mm



### High tightening torque

500 Nm

Counter clockwise spin

150-350 Nm

Clockwise spin. Torque Nm increase values 10 by 10



## Accessories

### Key chuck

Ø 13 mm - 1/2" x 20  
Cod. 12.37



### Keyless Chuck

Ø 13 mm - 1/2" x 20  
TM 710 BA  
Cod. 12.508



### Keyless Chuck

Ø 6 mm - 1/2" x 20  
TM 6 BA Cod. 5014.235



### Keyless Chuck with safety lock

Ø 13 mm - 1/2" x 20  
TM 750 BA / TM 851 A  
Cod. 12.26



### Key chuck

Ø 16 mm - 5/8" x 16  
Cod. 220.98



### Keyless Chuck

Ø 10 mm - 3/8" x 24  
TM 10 DA Cod. 8110.1559



### Metallic keyless chuck with safety lock

Ø 13 mm - 1/2" x 20  
TM 950 A Cod. 12.536



### Drill mixer whisk

Insertion ø8 mm  
ø80 x 400 mm  
Cod. 11.5505



### Universal support for drills

- Neck 43 mm.
  - Max length 68 mm.
  - Tiltable 0-90°
  - 5 kg
- SG 43 B Cod. 12.517



## Construction Bits

### 5 Construction drill bit set nickel plated 4 Points

- ø5 x 90 mm
- ø6 x 100 mm
- ø8 x 110 mm
- ø10 x 120 mm
- ø12 x 130 mm

Cod. 11.5769



### 5 drill bit set for masonry and concrete Auto welded Widia TCT

Cod. Check availability  
- ø4, 5, 6, 8 y 10 mm.

**NEW**

Check Availability



## Porcelanic Bits

### Diamond drill bits

For granite, marble, porcelanic & gres drilling

- Ø 5 mm - Cód.: 40.70
- Ø 6 mm - Cód.: 40.56
- Ø 8 mm - Cód.: 40.57
- ø10 mm - Cód.: 40.58

### 3 Drill bit set ø6 / 8 / 10 mm

Cód.: 5.1182



### DRILLING GUIDE WITH SUCTION CUP USED WITH DRILLS

ø4-12 mm  
Cod.: 5.1191



### 5 Drill bit set with TCT Widia point glass and tile drilling

- Cod.: 12.711
- 3 x ø6 mm
- 1 x ø8 mm
- 1 x ø10 mm

**NEW**

Check Availability





## Wood Bits

### Spur wood bit

ø4 / ø5 / ø6 / ø8 / ø10 / ø12 mm  
Cod.: Check availability

ø4 mm - Cod.: Check availability  
ø5 mm - Cod.: Check availability  
ø6 mm - Cod.: Check availability  
ø7 mm - Cod.: Check availability  
ø8 mm - Cod.: Check availability  
ø9 mm - Cod.: Check availability  
ø10 mm - Cod.: Check availability  
ø11 mm - Cod.: Check availability  
ø12 mm - Cod.: Check availability

**NEW**

Check Availability



### 5 Spade bits set

ø16 / ø18 / ø20 / ø25 / ø32 mm  
Cod.: Consultar disponibilidad

### Spade bits

ø14 mm - Cod.: Check availability  
ø16 mm - Cod.: Check availability  
ø18 mm - Cod.: Check availability  
ø20 mm - Cod.: Check availability  
ø22 mm - Cod.: Check availability  
ø24 mm - Cod.: Check availability  
ø25 mm - Cod.: Check availability  
ø26 mm - Cod.: Check availability  
ø28 mm - Cod.: Check availability  
ø30 mm - Cod.: Check availability  
ø32 mm - Cod.: Check availability

**NEW**

Check Availability



### Lewis / Auger bits

Designed for deep and precise drilling creating through holes.  
The spiral pattern allows for an optimal chip extraction

- 160 mm of useful length  
- ø8 x 230 mm - Cod.: 12.703  
- ø10 x 230 mm - Cod.: 12.704  
- ø12 x 230 mm - Cod.: 12.705  
- ø14 x 230 mm - Cod.: 12.706  
- ø16 x 230 mm - Cod.: 12.707  
- ø18 x 230 mm - Cod.: 12.708  
- ø20 x 230 mm - Cod.: 12.709

**NEW**

Check Availability



### Forstner bit ø35 mm with wide teeth

Specially designed for blind holes with flat bottom, for  
embedded joints

Cod. 12.710  
- Insertion ø9 mm  
- Suitable for drills and routers

**NEW**

Check Availability



## Metal Bits

### 10 HSS-R laminated bits set

Cod. 12.635

- For non ferrous metals and soft alloys
- 118° Point
- Ø1 x 34 mm
- Ø2 x 49 mm
- Ø3 x 61 mm
- Ø4 x 75 mm
- Ø5 x 86 mm
- Ø6 x 93 mm
- Ø7 x 109 mm
- Ø8 x 117 mm
- Ø9 x 125 mm
- Ø10 x 133 mm

**NEW**



### 10 PRO HSS-G / DIN338 rectified bits set

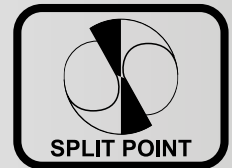
Cod. 12.636

- For medium alloys

#### - Split point 135°

- Ø1 x 34 mm
- Ø2 x 49 mm
- Ø3 x 61 mm
- Ø4 x 75 mm
- Ø5 x 86 mm
- Ø6 x 93 mm
- Ø7 x 109 mm
- Ø8 x 117 mm
- Ø9 x 125 mm
- Ø10 x 133 mm

**NEW**



**Split Point**  
135° Attack angle  
Precision drilling. Faster drilling  
Avoids bit slidding off the material

### 19 PRO HSS-Co / DIN338 bits set Rectified cobalt alloy bits

Cod. 12.637

- For all kinds of metals and alloys

#### - Split point 135°

- Ø1 x 34 mm
- Ø1,5 x 40 mm
- Ø2 x 49 mm
- Ø2,5 x 57 mm
- Ø3 x 61 mm
- Ø3,5 x 70 mm
- Ø4 x 75 mm
- Ø4,5 x 80 mm
- Ø5 x 86 mm
- Ø5,5 x 93 mm
- Ø6 x 93 mm
- Ø6,5 x 101 mm
- Ø7 x 109 mm
- Ø7,5 x 109 mm
- Ø8 x 117 mm
- Ø8,5 x 117 mm
- Ø9 x 125 mm
- Ø9,5 x 125 mm
- Ø10 x 133 mm

**NEW**



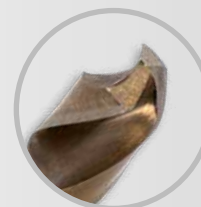
### PRO HSS-Co / DIN338 bits Rectified cobalt alloy bits

- For all kinds of metals and alloys

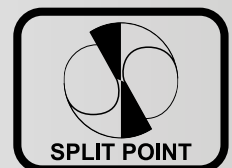
#### - Split point 135°

- Ø1 x 34 mm - Cod.: 12.638
- Ø1,5 x 40 mm - Cod.: 12.639
- Ø2 x 49 mm - Cod.: 12.640
- Ø2,5 x 57 mm - Cod.: 12.641
- Ø3 x 61 mm - Cod.: 12.642
- Ø3,5 x 70 mm - Cod.: 12.643
- Ø4 x 75 mm - Cod.: 12.644
- Ø4,5 x 80 mm - Cod.: 12.645
- Ø5 x 86 mm - Cod.: 12.646
- Ø5,5 x 93 mm - Cod.: 12.647
- Ø6 x 93 mm - Cod.: 12.648
- Ø6,5 x 101 mm - Cod.: 12.649
- Ø7 x 109 mm - Cod.: 12.650
- Ø7,5 x 109 mm - Cod.: 12.651
- Ø8 x 117 mm - Cod.: 12.652
- Ø8,5 x 117 mm - Cod.: 12.653
- Ø9 x 125 mm - Cod.: 12.654
- Ø9,5 x 125 mm - Cod.: 12.655
- Ø10 x 133 mm - Cod.: 12.656
- Ø11 x 151 mm - Cod.: 12.657
- Ø12 x 151 mm - Cod.: 12.658
- Ø13 x 151 mm - Cod.: 12.659

**NEW**



**COBALT**



**Split Point**  
135° Attack angle  
Precision drilling. Faster drilling  
Avoids bit slidding off the material



# Accessories

## Metal Bits

### 3 HSS Step drill bits, Titanium coated

Cod. 12.671

- $\phi 6$  a  $\phi 30$  mm, 13 steps 2 mm each
- $\phi 4$  a  $\phi 20$  mm, 9 steps 1 mm each
- $\phi 12$  a  $\phi 20$  mm, 9 steps 1 mm each

**NEW**

Check Availability



### Spiral step drill bit

#### High Quality HSS M2, Titanium coated

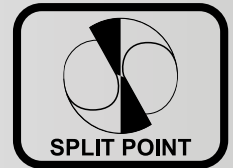
Cod. 12.672

- $\phi 4$  to  $\phi 20$  mm

- 9 steps 2 mm each
- Cylindrical shaft with 3 flat faces to improve the bit fastening  $\phi 8$  mm
- Split point

**NEW**

Check Availability



### Spiral step drill bit

#### High Quality HSS M2, Titanium coated

Cod. 12.673

- $\phi 6$  to  $\phi 30$  mm

- 13 steps 2 mm each
- Cylindrical shaft with 3 flat faces to improve the bit fastening  $\phi 8$  mm
- Split point

### Bimetallic cores 8% Cobalt alloy for metal sheets, aluminum, plastic, wood and plasterboard

- $\phi 20$  mm Cod.: 12.720
- $\phi 22$  mm Cod.: 12.721
- $\phi 25$  mm Cod.: 12.722
- $\phi 32$  mm Cod.: 12.723
- $\phi 35$  mm Cod.: 12.724
- $\phi 40$  mm Cod.: 12.725
- $\phi 51$  mm Cod.: 12.726
- $\phi 60$  mm Cod.: 12.727
- $\phi 64$  mm Cod.: 12.728
- $\phi 76$  mm Cod.: 12.729

**NEW**

Check Availability



### Hex arbor with coil and centering bit, High quality HSS M2

#### For bimetallic cores

#### Hex shaft 3/8" for all kinds of chucks

- $\phi 14$  to  $\phi 30$  mm
- Cod.: 12.730
- $\phi 32$  to  $\phi 210$  mm
- Cod.: 12.731

**NEW**

Check Availability



### Centering bit HSS M2

- $\phi 6.35$  x 75 mm
- Cod.: 12.733

**NEW**

Check Availability



### 6 countersink bits set for metal

Cod. 12.674

- $\phi 6.3$ ,  $8.3$ ,  $10.4$ ,  $12.4$ ,  $16.5$  y  $20.5$  mm
- Shaft from 3 to 10 mm
- $90^\circ$  point

**NEW**

Check Availability



# HAMMERS





# SDS-PLUS Rotary Hammers

## TD 800 K

SDS-PLUS Rotary Hammer & Drill with 2 Mechanical speeds and no percussion

|                               |                      |              |
|-------------------------------|----------------------|--------------|
| Power input                   | W                    | 800          |
| No load speed                 | min <sup>-1</sup>    | 0-1600/0-300 |
| Impact Rate                   | ipm                  | 0-5500       |
| Impact energy                 | J                    | 2.5          |
| Insertion                     | Cilindric & SDS-PLUS |              |
| Max wood drilling capacity    | mm                   | ø30          |
| Max steel drilling capacity   | mm                   | ø13          |
| Max masonry drilling capacity | mm                   | ø20          |
| Weight                        | Kg                   | 2.3          |

Cod.: 1.1560

### 2 TOOLS WITHIN 1:

- Rotary hammer drill.
- No percussion low speed drill.
- No percussion high speed drill.
- SDS-PLUS Insertion & Cilindric and tightening, without extra adaptors.
- 2 Mechanical speeds.
- Reversible.
- Electronic regulator
- Safety clutch.
- Keyless chuck ø 13 mm
- Auxiliary handle with depth regulation.
- PE-HD Carry Case.



### 1. Rotary Hammer.

Electropneumatic drill with high energy impacts. Quick drills through concrete, stone or masonry.

**2.Option 1:** Drill (Low speed 0-1100 min<sup>-1</sup>): For precise tasks on hard or fragile materials as well as high drilling diameter.

**3.Option 2:** Drill (High speed 0-2200 min<sup>-1</sup>): For soft materials and small drilling diameters.

Reversible

Electronic

2 Mechanical speeds



## HD 26 BK / HD 26 BIKF

|                               |                   |          |
|-------------------------------|-------------------|----------|
| Power input                   | W                 | 800      |
| No load speed                 | min <sup>-1</sup> | 0-1200   |
| Impact Rate                   | ipm               | 0-5300   |
| Impact energy                 | J                 | 2.8      |
| Insertion                     |                   | SDS-PLUS |
| Max wood drilling capacity    | mm                | ø30      |
| Max steel drilling capacity   | mm                | ø13      |
| Max masonry drilling capacity | mm                | ø26      |
| Max core drill capacity       | mm                | ø60      |
| Weight                        | Kg                | 2.8      |



### 3 Functions:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.
3. Chiselling; for construction materials.

- Vario-lock; to control the chisel position
- Reversible by estator
- Electronic.
- Safety clutch.
- Auxiliary handle with depth regulation.
- For concrete and masonry anchoring ø4-26 mm (optimal ø4-12 mm.)
- PE-HD Carry Case



HD 26 BK: PE-HD Carry Case

Cod.: 1.1418



HD 26 BIKF: Injected Polipropilene carry case

Cod.: 1.1746

Vario-Lock

Reversible

Electronic



## HD 27 BK

### SDS-PLUS Rotary Hammer

|                               |                   |          |
|-------------------------------|-------------------|----------|
| Power input                   | W                 | 810      |
| No load speed                 | min <sup>-1</sup> | 0-900    |
| Impact Rate                   | ipm               | 0-4250   |
| Impact energy                 | J                 | 2.85     |
| Insertion                     |                   | SDS-PLUS |
| Max steel drilling capacity   | mm                | ø13      |
| Max masonry drilling capacity | mm                | ø26      |
| Max core drill capacity       | mm                | ø60      |
| Weight                        | Kg                | 2.8      |

Cod.: 1.845

### 3 Functions:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.
3. Chiselling; for construction materials.

- Vario-lock; to control the chisel position
- Reversible by estator
- Electronic.
- Safety clutch.
- Auxiliary handle with depth regulation.
- For concrete and masonry anchoring ø4-28 mm (optimal ø4-12 mm.)
- PE-HD Carry Case



Spin direction change



Vario-Lock

Reversible

Electronic





# SDS-PLUS Rotary Hammers

## HD 3 CK

### SDS-PLUS Rotary Hammer

|                               |                   |        |
|-------------------------------|-------------------|--------|
| Power input                   | W                 | 1050   |
| No load speed                 | min <sup>-1</sup> | 0-1100 |
| Impact Rate                   | ipm               | 0-4600 |
| Impact energy                 | J                 | 5      |
| Insertion                     | SDS-PLUS          |        |
| Max wood drilling capacity    | mm                | ø32    |
| Max steel drilling capacity   | mm                | ø13    |
| Max masonry drilling capacity | mm                | ø26    |
| Max core drill capacity       | mm                | ø60    |
| Weight                        | Kg                | 3.5    |

Cod.: 1.2314

#### 4 Functions:

- 1. Rotary; for metal, wood and plastic.**
- 2. Rotary with Percussion; for construction materials.**
- 3. Chiselling; for construction materials.**
- 4. Vario-lock; to control the chisel position**
  - Electronic speed regulator.
  - Auxiliary handle with depth regulation
  - VAT: Vibration Absorbing Technology
  - PE-HD Carry Case.



Vario-Lock

Reversible

Electronic

## HD 5 CK

### SDS-PLUS Rotary Hammer

|                               |                   |        |
|-------------------------------|-------------------|--------|
| Power input                   | W                 | 1500   |
| No load speed                 | min <sup>-1</sup> | 0-850  |
| Impact Rate                   | ipm               | 0-4300 |
| Impact energy                 | J                 | 5      |
| Insertion                     | SDS-PLUS          |        |
| Max wood drilling capacity    | mm                | ø40    |
| Max steel drilling capacity   | mm                | ø13    |
| Max masonry drilling capacity | mm                | ø30    |
| Max core drill capacity       | mm                | ø70    |
| Weight                        | Kg                | 5      |

Cod.: 1.1562

#### 4 Functions:

- 1. Rotary; for metal, wood and plastic.**
- 2. Rotary with Percussion; for construction materials.**
- 3. Chiselling; for construction materials.**
- 4. Vario-lock; to control the chisel position**
  - Safety clutch.
  - Auxiliary handle with depth regulation.
  - For concrete and masonry anchoring ø8-30 mm (optimal ø10-20 mm.)
  - VAT: Vibration Absorbing Technology
  - PE-HD Carry Case.



Vario-Lock

VAT

## HD 6 DK

### SDS-PLUS Rotary Hammer

|                               |                   |       |
|-------------------------------|-------------------|-------|
| Power input                   | W                 | 1500  |
| No load speed                 | min <sup>-1</sup> | 0-850 |
| Impact Rate                   | ipm               | 4300  |
| Impact energy                 | J                 | 7     |
| Insertion                     | SDS-PLUS          |       |
| Max wood drilling capacity    | mm                | ø40   |
| Max steel drilling capacity   | mm                | ø13   |
| Max masonry drilling capacity | mm                | ø32   |
| Max core drill capacity       | mm                | ø80   |
| Weight                        | Kg                | 5     |

Cod.: 1.2312

#### 4 Functions:

- 1. Rotary; for metal, wood and plastic.**
- 2. Rotary with Percussion; for construction materials.**
- 3. Chiselling; for construction materials.**
- 4. Vario-lock; to control the chisel position**
  - Electronic speed regulator.
  - Auxiliary handle
  - VAT: Vibration Absorbing Technology
  - PE-HD Carry Case.



Vario-Lock

VAT

Electronic

## HD 40 BK

### SDS-MAX Rotary Hammer

|                                     |                   |           |
|-------------------------------------|-------------------|-----------|
| Power input                         | W                 | 1100      |
| No load speed                       | min <sup>-1</sup> | 235-480   |
| Impact Rate                         | ipm               | 1350-2750 |
| Impact energy                       | J                 | 10        |
| Insertion                           |                   | SDS-MAX   |
| Max concrete drilling capacity      | mm                | ø40       |
| Max concrete core drilling capacity | mm                | ø80       |
| Weight                              | Kg                | 6.5       |

Cod.: 1.2037

#### 3 Functions:

- **Rotary with Percussion.**
- **Chiselling.**
- **Vario-lock; to control the chisel position**

- Constant speed
- 5 Position electronic regulator
- Mechanical safety clutch.
- Auxiliary handle with depth regulation + auxiliary handle
- VAT : Vibration Absorbing Technology
- PE-HD Carry Case.

VAT

Electronic

Vario-Lock



## HD 50 BK

### SDS-MAX Rotary Hammer

|                                     |                   |         |
|-------------------------------------|-------------------|---------|
| Power input                         | W                 | 1200    |
| No load speed                       | min <sup>-1</sup> | 280-550 |
| Impact Rate                         | ipm               | 2900    |
| Impact energy                       | J                 | 20      |
| Insertion                           |                   | SDS-MAX |
| Max concrete drilling capacity      | mm                | ø45     |
| Max concrete core drilling capacity | mm                | ø120    |
| Weight                              | Kg                | 8.5     |

Cod.: 1.1741

#### 3 Functions:

- **Rotary with Percussion.**
- **Chiselling.**
- **Vario-lock; to control the chisel position**
- Constant speed
- Soft start.

- Vario-Lock for chisel position regulation
- Mechanical safety clutch.
- Auxiliary handle with depth regulation
- VAT : Vibration Absorbing Technology
- 4m Cable.
- PE-HD Carry Case.

VAT

Electronic

Soft start

Vario-Lock





# Demolition Hammers

## MD 4 K

### SDS-PLUS Demolition Hammer

|               |     |          |
|---------------|-----|----------|
| Power input   | W   | 750      |
| Impact Rate   | ipm | 3000     |
| Impact energy | J   | 5        |
| Insertion     |     | SDS-PLUS |
| Weight        | Kg  | 3.5      |

Cod.: 1.1002

#### 1 function:

- Demolition hammer.
- **Lightweight.**
- **Vario-Lock for chisel position regulation**
- Auxiliary handle
- 1 Pointer + 1 Chisel
- PE-HD Carry Case.

Vario-Lock



## MD 6 CK

### SDS-MAX Demolition Hammer

|               |     |         |
|---------------|-----|---------|
| Power input   | W   | 1200    |
| Impact Rate   | ipm | 2850    |
| Impact energy | J   | 15      |
| Insertion     |     | SDS-MAX |
| Weight        | Kg  | 6.5     |

Cod.: 1.1930

#### 1 function:

- Demolition hammer.
- **Vario-Lock for chisel position regulation**
- No rotary, only impact.
- Auxiliary handle
- 1 Pointer
- PE-HD Carry Case.

Vario-Lock



## MD 10 K

### SDS-MAX Demolition Hammer

|               |     |           |
|---------------|-----|-----------|
| Power input   | W   | 1500      |
| Impact Rate   | ipm | 1000-1900 |
| Impact energy | J   | 6-25      |
| Insertion     |     | SDS-MAX   |
| Weight        | Kg  | 10        |

Cod.: 1.1364

#### 1 function:

- Demolition hammer.
- Percussion energy: 25 J
- Power regulator
- 6 Positions electronic controller
- Supplementary handle
- 1 Pointer
- PE-HD Carry Case.
- Soft start
- **Vario-Lock for chisel position regulation**
- Brushes change indicator light
- VAT: Vibration Absorbing Technology

Vario-Lock

Electronic

Soft start

VAT



## MD 15 BK

HEX 30 Demolition Hammer

|               |     |      |
|---------------|-----|------|
| Power input   | W   | 1750 |
| Impact Rate   | ipm | 1900 |
| Impact energy | J   | 45   |
| Hex Insertion | mm  | 30   |
| Weight        | Kg  | 15.5 |

### 1 function:

- Demolition hammer.
- High performance electropneumatic system for demolition works.
- Compact and aerodynamic for an easy access to reduced spaces.
- Side handle to increase the confort during long lasting work sessions.
- VAT - Vibration Absorbing Technology.
- Anti vibration system to reduce exhaustion, thus increasing the tool's efficiency
- 1 Pointer + 1 Chisel
- Transport Trolley.

Cod.: 1.2377

VAT



## Stands





# Drill bits & Toolings SDS-PLUS

## SDS-PLUS 4 Pointed drill bits

**SDS-PLUS Bit** Cod. 11.5703  
5x110x50 mm

**SDS-PLUS Bit** Cod. 11.5436  
6x110x50 mm

**SDS-PLUS Bit** Cod. 11.5840  
7x110x50 mm

**SDS-PLUS Bit** Cod. 11.5437  
8x110x50 mm

**SDS-PLUS Bit** Cod. 11.5841  
9x110x50 mm

**SDS-PLUS Bit** Cod. 11.5438  
10x110x50 mm

**SDS-PLUS Bit** Cod. 11.5704  
5x160x100 mm

**SDS-PLUS Bit** Cod. 11.5439  
6x160x100 mm

**SDS-PLUS Bit** Cod. 11.5842  
7x160x100 mm

**SDS-PLUS Bit** Cod. 11.5440  
8x160x100 mm

**SDS-PLUS Bit** Cod. 11.5843  
9x160x100 mm

**SDS-PLUS Bit** Cod. 11.5441  
10x160x100 mm

**SDS-PLUS Bit** Cod. 11.5844  
11x160x100 mm

**SDS-PLUS Bit** Cod. 11.5442  
12x160x100 mm

**SDS-PLUS Bit** Cod. 11.5852  
14x160x100 mm

**SDS-PLUS Bit** Cod. 11.5443  
6x210x150 mm

**SDS-PLUS Bit** Cod. 11.5705  
8x210x150 mm

**SDS-PLUS Bit** Cod. 11.5706  
10x210x150 mm

**SDS-PLUS Bit** Cod. 11.5707  
12x210x150 mm

**SDS-PLUS Bit** Cod. 11.5444  
14x210x150 mm

**SDS-PLUS Bit** Cod. 11.5445  
16x210x150 mm

**SDS-PLUS Bit** Cod. 11.5895  
8x260x200 mm

**SDS-PLUS Bit** Cod. 11.5896  
10x260x200 mm

**SDS-PLUS Bit** Cod. 11.5897  
12x260x200 mm

**SDS-PLUS Bit** Cod. 11.5898  
14x260x200 mm

**SDS-PLUS Bit** Cod. 11.5899  
16x260x200 mm

**SDS-PLUS Bit** Cod. 11.5708  
10x310x250 mm

**SDS-PLUS Bit** Cod. 11.5709  
12x310x250 mm

**SDS-PLUS Bit** Cod. 11.5710  
14x310x250 mm

**SDS-PLUS Bit** Cod. 11.5711  
16x310x250 mm

**SDS-PLUS Bit** Cod. 11.5712  
18x310x250 mm

**SDS-PLUS Bit** Cod. 11.5713  
20x310x250 mm

**SDS-PLUS Bit** Cod. 11.5714  
22x310x250 mm

**SDS-PLUS Bit** Cod. 11.5715  
25x310x250 mm



**SDS-PLUS Bit** Cod. 11.5446  
10x450x400 mm

**SDS-PLUS Bit** Cod. 11.5447  
12x450x400 mm

**SDS-PLUS Bit** Cod. 11.5448  
14x450x400 mm

**SDS-PLUS Bit** Cod. 11.5449  
16x450x400 mm

**SDS-PLUS Bit** Cod. 11.5450  
18x450x400 mm

**SDS-PLUS Bit** Cod. 11.5451  
20x450x400 mm

**SDS-PLUS Bit** Cod. 11.5452  
22x450x400 mm

**SDS-PLUS Bit** Cod. 11.5453  
25x450x400 mm



**5 SDS-PLUS Bits Set**  
Cod. 11.5739 - 5x110x50 mm

**5 SDS-PLUS Bits Set** Cod.  
11.5740 - 6x110x50 mm

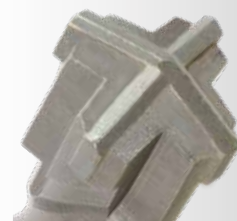
**5 SDS-PLUS Bits Set**  
Cod. 11.5741 - 5x160x100 mm

**5 SDS-PLUS Bits Set**  
Cod. 11.5742 - 6x160x100 mm

**5 SDS-PLUS Bits Set**  
Cod. 11.5743 - 8x160x100 mm

**5 SDS-PLUS Bits Set**  
Cod. 11.5744 - 10x160x100 mm

**5 Drill Bit range Set**  
Cod. 11.5939  
5-6-8-10-12x110 mm



4 Bits



## SDS-PLUS Pointers & Chisels

**SDS-PLUS** Cod. 12.562  
Auto-sharpening Chisel 25x280 mm



**SDS-PLUS** Cod. 12.561  
Auto-sharpening Bull point 280 mm



**SDS-PLUS** Cod. 12.336  
Chisel - 14x250 mm



**SDS-PLUS** Cod. 12.393  
Grooving chisel - 14x250 mm



**SDS-PLUS** Cod. 12.398  
Flat chisel - 40x250 mm



**Adaptor SDS-PLUS** Cod. 11.788  
For  $\varnothing$  13 mm - 1/2"x20 Bits



## SDS-MAX 4 Pointed drill bits

**SDS-MAX Bit** Cod. 11.5429  
16x260x140 mm

**SDS-MAX Bit** Cod. 11.5454  
12x340x200 mm

**SDS-MAX Bit** Cod. 11.5455  
14x340x200 mm

**SDS-MAX Bit** Cod. 11.5456  
16x340x200 mm

**SDS-MAX Bit** Cod. 11.5457  
18x340x200 mm

**SDS-MAX Bit** Cod. 11.5458  
20x340x200 mm

**SDS-MAX Bit** Cod. 11.5900  
22x320x200 mm

**SDS-MAX Bit** Cod. 11.5901  
24x320x200 mm

**SDS-MAX Bit** Cod. 11.5902  
25x320x200 mm

**SDS-MAX Bit** Cod. 11.5432  
14x380x260 mm

**SDS-MAX Bit** Cod. 11.5433  
18x380x260 mm

**SDS-MAX Bit** Cod. 11.5431  
20x380x260 mm

**SDS-MAX Bit** Cod. 11.5428  
22x380x260 mm

**SDS-MAX Bit** Cod. 11.5430  
26x380x260 mm

**SDS-MAX Bit** Cod. 11.5434  
28x380x260 mm

**SDS-MAX Bit** Cod. 11.5427  
32x380x260 mm

**SDS-MAX Bit** Cod. 11.5459  
12x540x400 mm

**SDS-MAX Bit** Cod. 11.5460  
14x540x400 mm

**SDS-MAX Bit** Cod. 11.5461  
16x540x400 mm

**SDS-MAX Bit** Cod. 11.5462  
18x540x400 mm

**SDS-MAX Bit** Cod. 11.5463  
20x520x400 mm

**SDS-MAX Bit** Cod. 11.5464  
22x520x400 mm

**SDS-MAX Bit** Cod. 11.5465  
25x520x400 mm

**SDS-MAX Bit** Cod. 11.5466  
18x600x450 mm

**SDS-MAX Bit** Cod. 11.5467  
20x600x450 mm

**SDS-MAX Bit** Cod. 11.5468  
22x600x450 mm

**SDS-MAX Bit** Cod. 11.5469  
25x600x450 mm

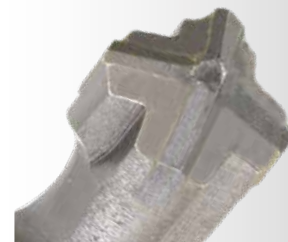
**SDS-MAX Bit** Cod. 11.5470  
28x600x450 mm

**SDS-MAX Bit** Cod. 11.5471  
30x600x450 mm

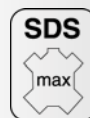
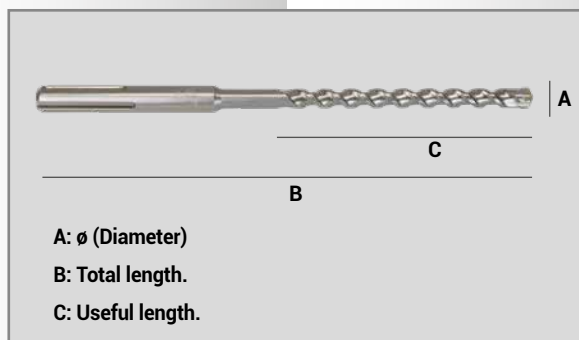
**SDS-MAX Bit** Cod. 11.5472  
32x600x450 mm

**SDS-MAX Bit** Cod. 11.5473  
35x600x450 mm

**SDS-MAX Bit** Cod. 11.5474  
40x600x450 mm



4 Bits



## SDS-MAX Pointers & Chisels

**SDS-MAX** Cod. 12.564  
Auto-sharpening Chisel 25x400 mm

**SDS-MAX** Cod. 12.516  
Auto-sharpening Chisel 25x600 mm

**SDS-MAX** Cod. 12.563  
Auto-sharpening Bull point 400 mm

**SDS-MAX** Cod. 12.515  
Pointer - 600 mm

**SDS-MAX** Cod. 12.394  
Grooving chisel- 32x300 mm

**SDS-MAX** Cod. 12.396  
Flat chisel 50x400 mm

**SDS-MAX** Cod. 12.397  
Flat chisel 80x400 mm

**SDS-MAX** Cod. 12.395  
Grooving flaps chisel - 35x380 mm

**SDS-MAX** Cod. 11.4181  
SDS-MAX to SDS-PLUS adaptor





# Accessories

## Pointers & Chisels

**HEX 30** Cod. 12.339  
400 mm



**HEX 30** Cod. 12.340  
26x400 mm



**HEX 30** Cod. 12.341  
80x400 mm



**HEX 30** Cod. 12.388  
Auto-sharpening Chisel - 26x400 mm



**HEX 30** Cod. 12.260  
Auto-sharpening Bull point - 26x400 mm



## Core Bits

**Core Bit SDS-PLUS** Cod. 11.5925  
ø40 mm



**Core Bit SDS-PLUS** Cod. 11.5926  
ø60 mm

**Core Bit SDS-PLUS** Cod. 11.5927  
ø80 mm

**Core Bit SDS-MAX** Cod. 11.5928  
ø80 mm

**Core Bit SDS-MAX** Cod. 11.5929  
ø100 mm

**Core Bit SDS-MAX** Cod. 11.5930  
ø120 mm



**SDS-PLUS Core bit shaft**  
Cod. 11.5932  
ø24x200 mm

**SDS-PLUS Core bit shaft**  
Cod. 11.5931  
ø24x330 mm

**SDS-PLUS Core bit shaft**  
Cod. 11.5936  
400 mm

**Centering drill**  
Cod. 11.5933

## Sets & SDS-PLUS Display

**7 SDS-PLUS Drill bits set for masonry**  
Cod. 11.5757  
ø5, 6, 8 x 110 mm  
ø6, 8, 10, 12 x 160 mm



**SDS-PLUS Drill bit Set** Cod. 11.5762  
13 piece set  
Drill Bits ø 6, 8, 10, 12 x 160 mm  
Drill Bits ø 10, 12, 14, 16 x 200 mm  
Drill Bit ø 10 x 260 mm  
Chisel 20 x 250 mm  
Flat Chisel 50 x 250 mm  
Pointer and grooving Chisel 250 mm



**Display** Cod. 1697.21  
\*Check standard equipment.





**MIXERS, HOT AIR GUN  
AND WALL SANDERS**



# Hot Air Gun & Mixers

## SU 650 EDK

### Hot Air Gun

|              |       |         |
|--------------|-------|---------|
| Power input  | W     | 2000    |
| Hot air flow | l/min | 250-500 |
| Temperature  | °C    | 50-650  |
| Weight       | Kg    | 0.9     |

Cod.: 1.834

- Ceramic resistance
- Dries and peels varnish off. Folds plastic materials. Separates adhesive papers.
- 2 electronic speeds.
- Microprocessed regulation of air flow and temperature.
- Various heating programs.
- Digital L.E.D. Display.
- Large temperature range from 50° (retractilated) up to 650° rough peeling
- PE-HD Carry Case with Accessories



## M 1100 C / M 1100 CK

### Mixer

|                   |                   |                 |
|-------------------|-------------------|-----------------|
| Power input       | W                 | 1200            |
| No load speed     | min <sup>-1</sup> | 180-430/300-680 |
| Helix             | mm                | 120             |
| Insertion         |                   | M14             |
| Tightening torque | Nm                | 14 - 30         |
| Weight            | Kg                | 4.8             |

Cod.: 1.2361

- S1 Continuous duty engine.
- Electronic 6 speeds controller.
- Ergonomic handle
- Easy switch lock.
- Aluminum body
- **2 Mechanical speeds.**
- 1 Helix H2 ø120 mm.

**M 1100 CK: PE-HD Carry Case included** Cod.: 1.2362

2 Mechanical speeds



## M 1200 C / M 1200 CK

### Mixer

|                   |                   |                 |
|-------------------|-------------------|-----------------|
| Power input       | W                 | 1200            |
| No load speed     | min <sup>-1</sup> | 200-400/350-700 |
| Helix             | mm                | 120             |
| Insertion         |                   | M14             |
| Tightening torque | Nm                | 20.5            |
| Weight            | Kg                | 4.8             |

Cod.: 1.1474

- S1 Continuous duty engine.
- Electronic 6 speeds controller.
- Ergonomic handle & Soft start
- Easy switch lock.
- Aluminum body
- **2 Mechanical speeds.**
- 1 Helix H2 ø120 mm.

2 Mechanical speeds



**M 1200 CK: PE-HD Carry Case included**

Cod.: 1.1475

## M 1600 / M 1600 K

Mixer

|                   |                   |                 |
|-------------------|-------------------|-----------------|
| Power input       | W                 | 1600            |
| No load speed     | min <sup>-1</sup> | 180-380/300-650 |
| Helix             | mm                | 160             |
| Insertion         |                   | M14             |
| Tightening torque | Nm                | 36/17           |
| Weight            | Kg                | 6               |

Cod.: 1.1476

- S1 Continuous duty engine.
- **2 Mechanical speeds.**
- Electronic 6 speeds controller.
- Ergonomic handle & Soft start
- Easy switch lock.
- Aluminum body
- 1 Helix H2 ø160 mm



**M 1600 K: PE-HD Carry Case included**  
1 Helix H2 ø160 mm. + 1 Helix H3 140 mm.

Cod.: 1.1477

2 Mechanical speeds



## DM 1450

Dual Mixer with a 2 concentric propellers

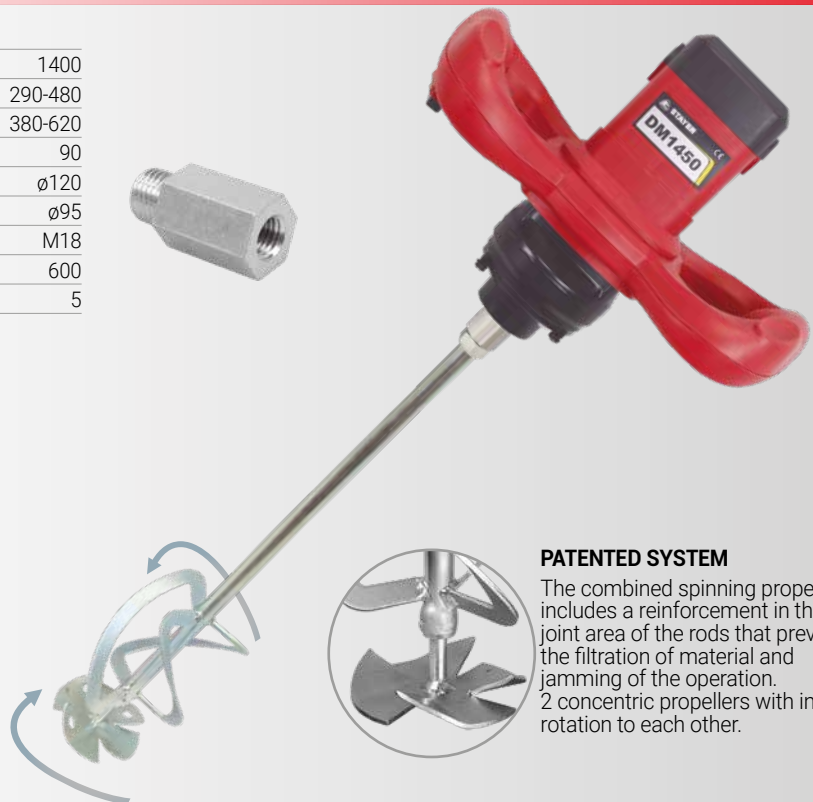
|                       |                   |         |
|-----------------------|-------------------|---------|
| Power input           | W                 | 1400    |
| No load speed (upper) | min <sup>-1</sup> | 290-480 |
| No load speed (lower) | min <sup>-1</sup> | 380-620 |
| Capacity              | L                 | 90      |
| Upper helix           | mm                | ø120    |
| Lower helix           | mm                | ø95     |
| Insertion             |                   | M18     |
| Whisk length          | mm                | 600     |
| Weight                | Kg                | 5       |

Cod.: 1.1548

- S1 Continuous duty engine.
- **2 Mechanical speeds.**
- Electronic 6 speeds controller.
- Ergonomic handle
- Easy switch lock.
- Aluminum body
- Transport bag
- 1 Helix WK3 / M18 - 600mm  
ø 120 mm (Upper helix)  
ø 95 mm (Lower helix)

**Universal propeller adaptor**

Cod. 12.295



### PATENTED SYSTEM

The combined spinning propeller includes a reinforcement in the joint area of the rods that prevents the filtration of material and jamming of the operation.  
2 concentric propellers with inverse rotation to each other.

Electronic





# Wall Sanders

## HP 750 BE

### Hand Wall Sander with built-in vacuum system

|                |                   |           |
|----------------|-------------------|-----------|
| Power input    | W                 | 750       |
| No load speed  | min <sup>-1</sup> | 1200-2200 |
| Plate diameter | mm                | ø180      |
| Weight         | Kg                | 2.4       |

Cod.: 1.2239

- Suitable to be connected to an external vacuum cleaner
- Lightweight tool for sanding complete walls as well as corners and small places.
- **Detachable carter piece to reach corners and borders**
- 6 speeds controller
- Ideal for removing acrylic paint, smoothing gotele or plastered walls
- 5 Sanding papers ø180 mm (gr. 60/80/100/180/240)
- Extraction tube, adaptor and dust bag



## HP 1010

### Hand Wall Sander

|                |                   |           |
|----------------|-------------------|-----------|
| Power input    | W                 | 1010      |
| No load speed  | min <sup>-1</sup> | 1000-1950 |
| Plate diameter | mm                | ø225      |
| Weight         | Kg                | 2.8       |

Cod.: 1.2129

- Adjustable disc height
- Suitable to be connected to an external vacuum cleaner
- **Detachable carter piece to reach corners and borders**
- **6 speeds controller**
- Removes paint, ideal for walls and ceilings sanding
- 6 Sanding papers ø225 mm (Gr. 80,100, 120, 150, 180, 240)
- 3 m. extraction tube & adaptor



## LP 700 E

### Wall and Ceiling Sander

|                              |                   |            |
|------------------------------|-------------------|------------|
| Power input                  | W                 | 710        |
| No load speed                | min <sup>-1</sup> | 800 - 1700 |
| Working height               | mm                | 1600       |
| Self-adhering Plate diameter | mm                | 225        |
| Connection adapter           | mm                | 45         |
| Head tilting angle           | °                 | 90         |
| Weight                       | Kg                | 4.3        |
| Hose                         | m                 | 4          |

Cod.: 1.1450

- Quick sanding papers swap.
- **Electronic 6 speeds controller**
- Suitable to be connected to an external vacuum cleaner.
- **Detachable carter piece to reach corners and borders**
- 2 presets: walls and ceilings
- **Engine located on the head, for a easier use**



## LP 710 E

### Wall and Ceiling Sander

|                              |                   |           |
|------------------------------|-------------------|-----------|
| Power input                  | W                 | 710       |
| No load speed                | min <sup>-1</sup> | 1000-2100 |
| Working height               | mm                | 1100-1800 |
| Self-adhering Plate diameter | mm                | 225       |
| Connection adapter           | mm                | 37,5      |
| Head tilting angle           | °                 | 90        |
| Weight                       | Kg                | 4.4       |
| Hose                         | m                 | 3.5       |

Cod.: 1.2140

- Quick sanding papers swap.
- **Electronic 6 speeds controller**
- Suitable to be connected to an external vacuum cleaner.
- **Detachable carter piece to reach corners and borders**
- 6 Sanding papers gr. 80-100-120-150-180-240
- Connection adapter ø37.5 mm



#### Optional:

- 5 Sanding papers ø225 mm gr. 24. Cod.: 12.470
- 5 Sanding papers ø225 mm (1x gr. 24, 2x gr. 60, 1x gr. 100 & 1x gr. 240). Cod.: 220.163
- 5 Sanding papers Ø225mm GR.60 Cod. 12.467
- 5 Sanding papers Ø225mm GR.100 Cod. 12.468
- 5 Sanding papers Ø225mm GR.220 Cod. 12.469

- **Improved transmission to increase the tool's life**
- **Tilting head to avoid wall scratching**
- **Telescopic, extendable up to 1,70 m**

## LP 710 DT

### Wall and Ceiling Sander

|                              |                   |           |
|------------------------------|-------------------|-----------|
| Power input                  | W                 | 710       |
| No load speed                | min <sup>-1</sup> | 1000-2100 |
| Working height               | mm                | 1100-1700 |
| Self-adhering Plate diameter | mm                | 225       |
| Connection adapter           | mm                | 37,5      |
| Head tilting angle           | °                 | 90        |
| Weight                       | Kg                | 4.4       |
| Hose                         | m                 | 3.5       |

Cod.: 1.2420

- Anti dust sealed motor, increases the tool's lifespan
- **Electronic 6 speeds controller**
- Suitable to be connected to an external vacuum cleaner.
- **Detachable carter piece to reach corners and borders**
- 6 Sanding papers gr. 80-100-120-150-180-240
- Connection adapter ø37.5 mm



- **Direct transmission**
- **Tilting head to avoid wall scratching**
- **Telescopic, extendable up to 1,70 m**

## LP 1000 BRUSHLESS

### Wall and Ceiling Sander

|                              |                   |           |
|------------------------------|-------------------|-----------|
| Power input                  | W                 | 1010      |
| No load speed                | min <sup>-1</sup> | 1300-2000 |
| Working height               | mm                | 1100-1800 |
| Self-adhering Plate diameter | mm                | 225       |
| Connection adapter           | mm                | 37,5      |
| Head tilting angle           | °                 | 90        |
| Weight                       | Kg                | 3.6       |
| Hose                         | m                 | 3.5       |

Cod.: 1.2090

- **Without flexible shaft: maintenance free while ensuring optimum power transmission**
- S1 brushless 3 phase engine located on the head to avoid failures.
- **5 constant speeds**
- Ready to be connected to an external vacuum cleaner. ø37.5 mm Adapter & 1-3.5 m. hose
- **Detachable carter piece to reach corners and borders**



- **Tilting head to avoid wall scratching**
- **Direct transmission**
- **Telescopic, extendable up to 1,70 m**
- 6 Sanding papers gr. 80-100-120-150-180-240
- Auxiliary handle & adjustable height
- DurAluminum structure, light and durable

**3 Phase BRUSHLESS Motor**





# Accessories

## Mixer Whisks

### H2P-Ø100 x 600 mm Insertion M14

Paint, fluids, viscous materials. Mixes from the top to the bottom.  
Cod. 12.445



### H2 Insertion M14

Liquids, low viscosity. Mixes from the bottom to top.

H2 - Ø120 mm x 600 mm Cod. 12.231

H2 - Ø140 mm x 600 mm Cod. 12.232

H2 - Ø140 mm x 600 mm (detachable) Cod. 12.485

H2 - Ø160 mm x 600 mm Cod. 12.527



### H3 Insertion M14

For all kinds of densities and viscosities; uniformly mixes the material from the bottom to the top.

H3 - Ø140 x 600 mm Cod. 12.233

H3 - Ø160 x 600 mm Cod. 12.234



### T3 - Ø170 x 600 mm Insertion M14

Ideal for very dense materials. Reduces the heating of the material.  
Cod. 12.444



### H4- Ø114 x 600 mm Insertion M14

2 propellers which act in opposition: reverse rotation. Ideal for paint. Prevents from splashing.  
Cod. 12.235



### Combined propelling helix adapter M18 to M14

Cod. 12.295



### Combined propelling WK3 Upper Ø 120 mm / Lower Ø 95 mm Insertion M18

Faster mixing.  
Cod. 12.538



## HP 750 BE

## Accessories

### 5 Sanding papers Ø180mm

(1xGR.24, 2xGR.60, 1xGR.100 & 1xGR.240)  
Cod. 12.451

### 5 Sanding papers Ø180mm

GR. 24 for Gotele  
Cod. 12.471

### 5 Sanding papers Ø180mm

GR. 60  
Cod. 12.472

### 5 Sanding papers Ø180mm

GR. 100  
Cod. 12.473

### 5 Sanding papers Ø180mm

GR. 220  
Cod. 12.474



### Hose

Cod. 8197.38



### Hose adaptor

Cod. 12.410



### Dust bag

Cod. 8197.39



## LP 710 E y LP 1000 BRUSHLESS

## Accessories

### 5 Sanding papers Ø225mm

(1xGR.24, 2xGR.60, 1xGR.100 & 1xGR.240)  
Cod. 220.163

### 5 Sanding papers Ø225mm

GR. 24 for Gotele  
Cod. 12.470

### 5 Sanding papers Ø225mm

GR. 60  
Cod. 12.467

### 5 Sanding papers Ø225mm

GR. 100  
Cod. 12.468

### 5 Sanding papers Ø225mm

GR. 220  
Cod. 12.469



### Sanding Grid

Specially designed to produce less dust. Greater performance than standard sanding sheets, up to 4 times longer lifespan

### 5 sheets set Ø225mm

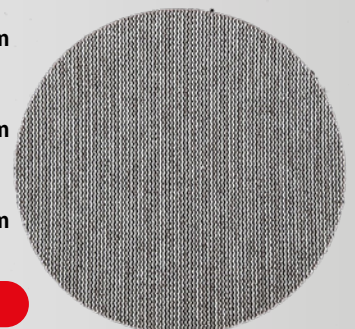
P80  
Cód. 12.687

### 5 sheets set Ø225mm

P120  
Cód. 12.688

### 5 sheets set Ø225mm

P180  
Cód. 12.689



**NEW**

Check Availability



# ANGLE GRINDERS





# Mini Angle Grinders

## SAB 800 BR

ø115 mm Angle Grinder



Cod.: 1.1709

**The smallest body diameter of all angle grinders, only ø55 mm**

Powerful S1 motor  
Compact and well balanced  
Best quality bearings  
Auxiliary handle 2 Positions

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 800   |
| No load speed  | min <sup>-1</sup> | 11000 |
| Disc diameter  | mm                | 115   |
| Spindle thread | mm                | M14   |
| Weight         | Kg                | 1.7   |

## SAB 800 CR SAB 801 CR

ø115 mm Angle Grinder



Cod.: 1.1940

Powerful S1 motor  
Compact and well balanced  
Best quality bearings  
Auxiliary handle 2 Positions

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 800   |
| No load speed  | min <sup>-1</sup> | 11000 |
| Disc diameter  | mm                | 115   |
| Spindle thread | mm                | M14   |
| Weight         | Kg                | 1.7   |

**SAB 801 CR ø125 mm Disc diameter**

Cod.: 1.2009

## SAB 900 CR SAB 901 CR

ø115 mm Angle Grinder



Cod.: 1.1685

Powerful 1.2 HP S1 motor  
Compact and well balanced  
Best quality bearings  
Auxiliary handle 3 Positions

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 900   |
| No load speed  | min <sup>-1</sup> | 11000 |
| Disc diameter  | mm                | 115   |
| Spindle thread | mm                | M14   |
| Weight         | Kg                | 1.7   |

**SAB 901 CR ø125 mm Disc diameter**

Cod.: 1.1686

## SAB 1011 B/SAB 1011 BE

ø125 mm Angle Grinder



Cod.: 1.1729

Compact and well balanced  
Best quality bearings  
Auxiliary handle 3 Positions

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 1000  |
| No load speed  | min <sup>-1</sup> | 10500 |
| Disc diameter  | mm                | 125   |
| Spindle thread | mm                | M14   |
| Weight         | Kg                | 1.8   |

**SAB 1011 BE Speed controller 2800-11000 min<sup>-1</sup>**

Cod.: 1.1687

## SAB 1051 PS

ø125 mm Angle Grinder



**NEW**

Check Availability

Cod.: 1.2506

Safety paddle switch  
Compact and well balanced  
Best quality bearings  
Auxiliary handle 2 Positions

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 1050  |
| No load speed  | min <sup>-1</sup> | 11000 |
| Disc diameter  | mm                | 125   |
| Spindle thread | mm                | M14   |
| Weight         | Kg                | 1.9   |

## SAB 1201 IND

ø125 mm Angle Grinder



**NEW**

[Check Availability](#)

Cod.: 1.2477

- **Max Power input 1200W. Industrial use**
- **Reinforced protection for heavy duty works, without electronic regulators for an increased power capacity.**
- Auxiliary handle 3 Positions
- External brush change

|                |                   |            |
|----------------|-------------------|------------|
| Power input    | W                 | 1200       |
| No load speed  | min <sup>-1</sup> | 2800-11000 |
| Disc diameter  | mm                | 125        |
| Spindle thread | mm                | M14        |
| Weight         | Kg                | 1.8        |

## SAB 1301 E

ø125 mm Angle Grinder

28 cm Body



Cod.: 1.1745

- **Ergonomic design to comfortably work with both hands**
- **Electronic 6 speeds controller**
- Flat head to access narrow places
- Auxiliary handle 3 Positions
- Soft start
- External brush change

|                |                   |            |
|----------------|-------------------|------------|
| Power input    | W                 | 1200       |
| No load speed  | min <sup>-1</sup> | 2800-11000 |
| Disc diameter  | mm                | 125        |
| Spindle thread | mm                | M14        |
| Weight         | Kg                | 1.9        |

[Soft start](#)

## SAB 1351 CS

ø125 mm Angle Grinder



**Speed regulator  
Constant Power**

Cod.: 1.1786

- **Max Power input 1300W**
- Auxiliary handle 3 Positions
- Soft start
- External brush change
- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

|                |                   |            |
|----------------|-------------------|------------|
| Power input    | W                 | 1300       |
| No load speed  | min <sup>-1</sup> | 2800-11000 |
| Disc diameter  | mm                | 125        |
| Spindle thread | mm                | M14        |
| Weight         | Kg                | 1.8        |

[Soft start](#)

[Tacometer](#)

## SAB 1601 CS

ø125 mm Angle Grinder



**Speed regulator  
Constant Power**

Cod.: 1.1970

- **Max Power input 1600W**
- Best quality bearings
- Soft start
- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

|                |                   |            |
|----------------|-------------------|------------|
| Power input    | W                 | 1600       |
| No load speed  | min <sup>-1</sup> | 2800-11000 |
| Disc diameter  | mm                | 125        |
| Spindle thread | mm                | M14        |
| Weight         | Kg                | 1.8        |

[Soft start](#)

[Tacometer](#)



# Angle Grinders

## SAB 1650 CS

ø150 mm Angle Grinder



Cod.: 1.1971

- Max Power input 1600W
- Best quality bearings
- Soft start
- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

**Speed regulator  
Constant Power**

|                |                   |           |
|----------------|-------------------|-----------|
| Power input    | W                 | 1600      |
| No load speed  | min <sup>-1</sup> | 2800-8500 |
| Disc diameter  | mm                | 150       |
| Spindle thread | mm                | M14       |
| Weight         | Kg                | 1.9       |

Soft start

Tacometer

## AGR 21-23 C / AGR 21-180

ø115 mm Angle Grinder



Cod.: 1.2555

- Powerful S1 2100W engine
- Lightweight and versatile.
- Increased transmission for endurance and noise reduction.
- Suitable for workshop works and heavy duty service.
- Easy carbon brush replacement.
- Specially designed for construction
- Auxiliary handle, 3 positions
- Optional: PE-HD Carry Case

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 2100 |
| No load speed  | min <sup>-1</sup> | 6500 |
| Disc diameter  | mm                | 230  |
| Spindle thread | mm                | M14  |
| Weight         | Kg                | 4.2  |

**AGR 21-180: ø180 mm Disc No load speed 8000 min<sup>-1</sup>**

Cod.: 1.1847

## SD 27 CE

Die Grinder



Cod.: 1.1705

- **Soft start**
- 3 Collets included ø6 / ø6.3 / ø8 mm
- Electronic
- **Suitable for hard materials due to the electronic speed control.**
- Precision collet
- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

**Speed regulator  
Constant Power**

|                         |                   |              |
|-------------------------|-------------------|--------------|
| Power input             | W                 | 750          |
| No load speed           | min <sup>-1</sup> | 10000-30000  |
| Max grindstone diameter | mm                | ø25          |
| Collet                  | mm                | ø6 / 6.3 / 8 |
| Weight                  | Kg                | 1.7          |

Tacometer

## SD 150 B

Die Grinder



Cod.: 1.2198

- **Soft start & Restart module**
- S1 Motor
- Special grinding wheel for roughing welding beads
- ø150 x 20 x 20 mm Grindstone
- Support for suspension belt

|                         |                   |      |
|-------------------------|-------------------|------|
| Power input             | W                 | 1100 |
| No load speed           | min <sup>-1</sup> | 6000 |
| Max grindstone diameter | mm                | ø150 |
| Collet                  | mm                | 14   |
| Weight                  | Kg                | 4    |

## AGR 22-23 C / AGR 22-18 C

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 2200 |
| No load speed  | min <sup>-1</sup> | 6500 |
| Disc diameter  | mm                | 230  |
| Spindle thread | mm                | M14  |
| Weight         | Kg                | 4.4  |

Cod.: 1.1909

- Powerful S1 motor
- Suitable for heavy construction duty
- Auxiliary handle 3 Positions
- Rotating rear handle
- External brush change
- Optional: PE-HD Carry Case

**AGR 22-180C: ø180 mm Disc**

No load speed 8000 min<sup>-1</sup> Cod.: 1.2048



Rotary handle

## AGR 24-23 CAL / AGR 24-18 CAL

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 2400 |
| No load speed  | min <sup>-1</sup> | 6500 |
| Disc diameter  | mm                | 230  |
| Spindle thread | mm                | M14  |
| Weight         | Kg                | 4.4  |

Cod.: 1.1816

- Powerful S1 motor
- Suitable for heavy construction duty
- Auxiliary handle 3 Positions
- Rotating rear handle
- Soft start with NVR
- External brush change

- **Optional: PE-HD Carry Case**

**AGR 24-18 CAL: ø180 mm Disc**

No load speed 8000 min<sup>-1</sup> Cod.: 1.1895



Rotary handle

## SAB 26-23 AL

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 2600 |
| No load speed  | min <sup>-1</sup> | 6500 |
| Disc diameter  | mm                | 230  |
| Spindle thread | mm                | M14  |
| Weight         | Kg                | 4.4  |

Cod.: 1.1689

- Max Power input 2600W
- Powerful S1 motor
- Suited for heavy duty: Industry, quarry, garage
- Auxiliary handle 3 Positions
- External brush change





# Accessories

## Plates, Collets, Supports & Nuts

**Nylon plate  $\varnothing$ 115 mm**  
Cod. 12.20



**SD 27 CE**

**Collet  $\varnothing$ 6 mm**  
Cod. 8180.582

**Angle grinder support**  
 **$\varnothing$ 115 mm**  
**BA 115**  
Cod. 12.300



**Fast tightening nut M14**  
Cod. 11.4624



**Collet  $\varnothing$ 6.3 mm**  
Cod. 12.22

**Collet  $\varnothing$ 8 mm**  
Cod. 12.408



**Nut M14**  
Cod. 12.29



## Die Grinder / Drill Consumables

**Flap wheels**

**40 x 20 Gr. 60**  
Cod. 12.614

**40 x 20 Gr. 80**  
Cod. 12.615

**40 x 20 Gr. 120**  
Cod. 12.616

**60 x 30 Gr. 60**  
Cod. 12.617

**60 x 30 Gr. 80**  
Cod. 12.618

**60 x 30 Gr. 120**  
Cod. 12.619



**5 Metal rotary burs set 6mm**  
Round Cylindrical  $\varnothing$ 12 x 25 - L70 mm  
Cylindrical  $\varnothing$ 12 x 25 - L70 mm  
Ball  $\varnothing$ 12 x 10.8 - L55 mm  
Ogive  $\varnothing$ 12 x 25 - L70 mm  
Tree  $\varnothing$ 12 x 25 - L70 mm  
Cod. 12.364



**3 Metal rotary burs set 6mm**  
Cylindrical  $\varnothing$ 12 x 25 - L70 mm  
Ball  $\varnothing$ 12 x 10.8 - L55 mm  
Ogive  $\varnothing$ 12 x 25 - L70 mm  
Cod. 12.365



**Brass brushes set**  
Circle  $\varnothing$ 63 mm  
Brush  $\varnothing$ 63 x 6 mm  
Thin brush  $\varnothing$ 12 mm  
Cod. 12.368



**5 corundum mounted points**  
Cod. 12.367



## Guards

**Aspiration Guard for Cutting**

( $\varnothing$  neck) 40-42mm.

Cod. 12.465

Extraction guard for cutting tasks on construction materials.  
**Includes double tightening nut** for  $\varnothing$  125 mm angle grinders.

Suitable for:  $\varnothing$ 115 /  $\varnothing$ 125 /  $\varnothing$ 150 mm Angle Grinders



MINI ANGLE GRINDER CUTTING WITHOUT AN EXTRACTION GUARD

**Aspiration Guard for Roughing**

( $\varnothing$  neck) 46-48mm

Cod. 12.459

Extraction guard for roughing down construction materials.  
**Includes double tightening nut** for  $\varnothing$  125 mm angle grinders.

Available for:  $\varnothing$ 115 /  $\varnothing$ 125 /  $\varnothing$ 150 mm Angle Grinders



MINI ANGLE GRINDER CUTTING WITH AN EXTRACTION GUARD



**SAWS AND TOOLS FOR  
WOOD, METAL AND CONSTRUCTION**



# Wall Chasers

## CD 125

### Ø125 mm Diamond Wall Chaser

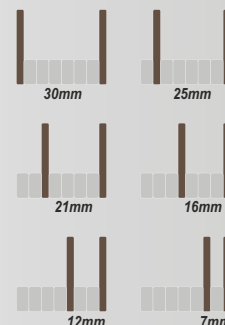
|                   |                   |             |
|-------------------|-------------------|-------------|
| Power input       | W                 | 1500        |
| No load speed     | min <sup>-1</sup> | 8500        |
| Disc diameter     | mm                | <b>Ø125</b> |
| Cutting width     | mm                | 7-30        |
| Max cutting depth | mm                | 3-29        |
| Weight            | Kg                | 5           |

Cod.: 1.1254

#### Overload control system.

During a power surge, the machine switches off instantly until the safe situation returns, after 1 sec. it turns on again itself.

- Vacuum cleaner coupling.
- Easy brush replacement without disassembling the tool.
- Auxiliary handle.
- Auxiliary roller.



Different cutting distances  
6 washers of 4.5mm.

2 Diamond discs included (Ø 125 mm.)

## CD 150 K

### Ø150 mm Diamond Wall Chaser

|                   |                   |             |
|-------------------|-------------------|-------------|
| Power input       | W                 | 2400        |
| No load speed     | min <sup>-1</sup> | 8000        |
| Disc diameter     | mm                | <b>Ø150</b> |
| Cutting width     | mm                | 7-35        |
| Max cutting depth | mm                | 8-43        |
| Weight            | Kg                | 6           |

Cod.: 1.1564

- Vacuum cleaner coupling.
- Auxiliary handle.
- Auxiliary rollers.
- PE-HD Carry Case



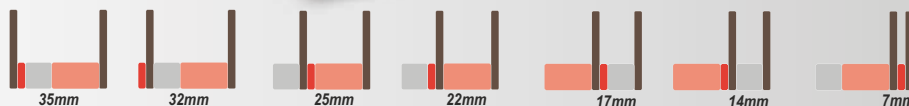
2 mm 3 mm 10 mm 18 mm  
Disc

Different cutting distances

3 washers of 3mm, 10mm & 18mm



2 Diamond discs included (Ø 150 mm.)



2 washers  
of 14.5 mm  
Included

14.5mm 14.5mm

Up to 3 discs - Facilitates the emptying of the slash.  
2 additional 14.5mm. washers

## CD 180 K

### Ø180 mm Diamond Wall Chaser

|                   |                   |             |
|-------------------|-------------------|-------------|
| Power input       | W                 | 1800        |
| No load speed     | min <sup>-1</sup> | 4100        |
| Disc diameter     | mm                | <b>Ø180</b> |
| Cutting width     | mm                | 9-51        |
| Max cutting depth | mm                | 15-54       |
| Weight            | Kg                | 7.7         |

Cod.: 1.6007

- Vacuum cleaner coupling.
- 2 diamond discs (Ø 180 mm.)
- Auxiliary handle.
- Recommended diamond discs:  
Turbo Professional/Laser Professional
- Carry Case

Cod.: 1.1564



2 Diamond discs included (Ø 180 mm.)

## RF 1100 K

### Milling Cutter Wall Chaser

|                         |                   |           |
|-------------------------|-------------------|-----------|
| Power input             | W                 | 1100      |
| No load speed           | min <sup>-1</sup> | 1600      |
| Milling cutter diameter | mm                | $\phi 78$ |
| Cutting width           | mm                | 25        |
| Max cutting depth       | mm                | 11-30     |
| Weight                  | Kg                | 6.5       |

Cod.: 1.1654

- Clean slashes in a single pass.
- Vacuum cleaner coupling.
- Robust and manageable.
- Fast execution.
- For jobs in: Hollow bricks / Soft materials / Cellular concrete / Cement.
- Carry case PE HD.



Includes  $\phi 78$  mm milling cutter  
 $\phi 25$  mm cutting width



## DS 125

### Dual Saw (2 Discs) for metal cutting

|                   |                   |            |
|-------------------|-------------------|------------|
| Power input       | W                 | 950        |
| No load speed     | min <sup>-1</sup> | 4200       |
| Disc diameter     | mm                | $\phi 125$ |
| Max cutting depth | mm                | 30         |
| Weight            | Kg                | 3.2        |

Cod.: 1.1125

- Perfect lubrication system (without sparks).
- Two opposed rotating discs for a clean and quick cut without deformation.
- Wide base surface for better clamping and stable cutting.
- Ergonomic 90° rotary handle.
- 2 Widia Discs  $\phi 125$  mm Z32.
- Auxiliary handle.
- Lubricant bars.



10 Lubricant bars set  
Cod. 11.5846



Includes 2 TCT  $\phi 125$  mm - Z 32 Discs  
Cod. 1.1132

## CP 125

### $\phi 125$ mm Circular Saw

|                         |                   |                        |
|-------------------------|-------------------|------------------------|
| Power input             | W                 | 1400                   |
| No load speed           | min <sup>-1</sup> | 12000                  |
| Disc diameter           | mm                | $\phi 125 \times 22.2$ |
| Cutting capacity at 45° | mm                | 22                     |
| Cutting capacity at 90° | mm                | 34                     |
| Weight                  | Kg                | 3.3                    |

- Suitable for laminated floor cutting with a multi material disc
- 0-45° Bevel cut guide
- Suitable for different kind of discs

**Includes A- Diamond Laser for Granite disc - Construction materials** Cod. 1.1565

**Optional B- Multi material disc - wood, plastic, nails, plaster**  
Cod. 1.2397



A



B





# Circular Saws

## CP 190 C / CP 190 CK

Circular Saw for Wood

|                         |                   |                       |
|-------------------------|-------------------|-----------------------|
| Power input             | W                 | 1600                  |
| No load speed           | min <sup>-1</sup> | 5000                  |
| Disc diameter TCT       | mm                | <b>ø190 x 30 Z-24</b> |
| Cutting angle           | °                 | 0-45                  |
| Cutting capacity at 45° | mm                | 43                    |
| Cutting capacity at 90° | mm                | 66                    |
| Weight                  | Kg                | 4                     |

Cod.: 1.1543

- Powerful.
- Great cutting capacity.
- Widia disc ø190 mm Z-24.
- Vacuum adaptor.
- Lateral guide



**CP 190 CK: PE-HD Carry case included**

Cod.: 1.2293



## CP 236

Circular Saw for Wood

|                         |                   |                         |
|-------------------------|-------------------|-------------------------|
| Power input             | W                 | 2000                    |
| No load speed           | min <sup>-1</sup> | 4500                    |
| Disc diameter TCT       | mm                | <b>ø235 x 25.4 Z-24</b> |
| Cutting angle           | °                 | 0 - 45                  |
| Cutting capacity at 45° | mm                | 58                      |
| Cutting capacity at 90° | mm                | 85                      |
| Weight                  | Kg                | 7.2                     |

Cod.: 1.5916

- Cast Aluminum structure.
- Great cutting capacity.
- Widia disc ø235 mm Z-24.
- Vacuum adaptor.
- Lateral guide



## CPT 3000 E

### Circular Saw

|                                    |                   |                       |
|------------------------------------|-------------------|-----------------------|
| Power input                        | W                 | 1400                  |
| No load speed                      | min <sup>-1</sup> | 2000-5000             |
| Disc diameter TCT                  | mm                | <b>ø185 x 20 Z-48</b> |
| Cutting angle                      | °                 | 0 - 45                |
| Cutting capacity at 45°            | mm                | 47                    |
| Cutting capacity at 90°            | mm                | 67                    |
| Cutting capacity at 45° with guide | mm                | 44                    |
| Cutting capacity at 90° with guide | mm                | 62                    |
| Weight                             | Kg                | 5.5                   |

Cutting guides included  
3 segments of 1 m.

- Constant speed electronic module.
- Speed regulator.
- Aluminum cutting guide (3 segments of 1m).
- Vacuum cleaner adaptor.
- Suitable for different materials: wood, Aluminum & metal.
- Widia disc ø185 Z-48

Cod.: 1.1726



Tiltable Cut

Electronic

## CM 230 K

### Circular Saw for metals & Sandwich panels

|                         |                   |                    |
|-------------------------|-------------------|--------------------|
| Power input             | W                 | 1700               |
| No load speed           | min <sup>-1</sup> | 2600               |
| Disc diameter TCT       | mm                | <b>ø230 x 25.4</b> |
| Cutting angle           | °                 | 0 - 45             |
| Cutting capacity at 45° | mm                | 56                 |
| Cutting capacity at 90° | mm                | 84                 |
| Weight                  | Kg                | 7.1                |



Optional: Widia disc ST  
Dry-Cut for sandwich panels  
Ø 230x25.4 mm Z-48  
Cod. 12.399

Cod.: 1.5977

- **Sandwich panels: Maximum cutting capacity 84 mm.**
- Cuts steel, iron, Aluminum, wood, plastic, etc.
- Dry cut at low speed without refrigeration.
- Tiltable up to 45°.
- Wide support base for an easy and precise cutting.
- Ergonomic design
- Powerful motor
- Lateral guide
- Auxiliary handle
- Disc included
- Carry Case





# Multi-Tool

## MULTI TOOL PRO 300

|               |                   |             |
|---------------|-------------------|-------------|
| Power input   | W                 | 300         |
| No load speed | min <sup>-1</sup> | 15000-23000 |
| Orbit         | mm                | 3.2         |
| Weight        | Kg                | 1.5         |

Cod.: 1.1567

- Multi tool for cutting, scrapping and sanding
- For wood, plastic, plaster, metals & tiles.
- Electronic regulator
- Universal Insertion, quick tooling swapping.
- Vacuum cleaning tube.
- PE-HD Carry Case

### Includes

- Delta Plate
- Sanding delta papers
- Semicircular saw for wood, plastic & plaster
- Scraper blade for Paint
- Plunging saw



Circular Saw



Electronic regulator



Electronic



Plunging saw HCS  
For wood, plastic, pladur  
32 x 40 x 90 mm  
Cod. 12.548



Semicircular saw HCS  
For wood, plastic, pladur  
ø88 mm  
Cod. 12.550



Scrapper blade  
for paint  
52 x 50 x 95 mm  
Cod. 12.552



Plunging saw BIM  
For metal  
32 x 40 x 90 mm  
Cod. 12.549



Semicircular saw BIM  
For metal  
ø88 mm  
Cod. 12.551



Sanding papers for wood  
10 u. - Gr 40/60/80/120  
93 x 93 x 93 mm  
Cod. 12.556



Diamond plunging saw  
for tiles  
20 x 90 mm  
Cod. 12.553



Diamond Semicircular saw  
for tiles  
ø88 mm  
Cod. 12.554



Delta Plate  
93 x 93 x 93 mm  
Cod. 12.557



Diamond plate  
78 x 78 x 78 mm  
Cod. 12.555



Tiling set (4 u.)  
Diamond plunging saw,  
Diamond semicircular saw,  
Diamond sanding plate &  
Scrapper blade.  
Cod. 12.558



Wood & plaster set (4 u.)  
Plunging saw HCS/BIM,  
Semicircular saw HCS &  
Scrapper blade.  
Cod. 12.559





# Sanders & Polishers

## LU 260 CE

Polisher/Sander

|                  |                   |          |
|------------------|-------------------|----------|
| Power input      | W                 | 1200     |
| No load speed    | min <sup>-1</sup> | 600-3200 |
| Plate diameter   | mm                | ø180     |
| Spindle thread   | M                 | M14      |
| Speed regulation | Positions         | 6        |
| Weight           | Kg                | 3        |

Cod.: 1.1931

### Electronic system for a constant speed.

- 6 Speeds
- Suitable for metal sanding and polishing
- Light weight, ready for heavy duty
- Spindle lock button.
- Self-adhering rubber plate
- Auxiliary handle
- Self-adhering wool pad



## PL 2500 E

Polisher/Sander

|                  |                   |               |
|------------------|-------------------|---------------|
| Power input      | W                 | 800           |
| No load speed    | min <sup>-1</sup> | 800/1200-4000 |
| Plate diameter   | mm                | ø170          |
| Spindle thread   | M                 | M14           |
| Speed regulation | Positions         | 6             |
| Weight           | Kg                | 2.3           |

Cod.: 1.5678

### Electronic system for a constant speed.

- 5 Speeds
- Spindle lock button.
- Rubber self-adhering plate
- Auxiliary handle
- Self-adhering wool pad



Electronic

Tacometer

## LS 1200 B

Drum sander / Polisher

|                |                   |          |
|----------------|-------------------|----------|
| Power input    | W                 | 1300     |
| No load speed  | min <sup>-1</sup> | 900-3000 |
| Tool diameter  | mm                | ø100-125 |
| Tool width     | mm                | 100      |
| Spindle thread | M                 | M8       |
| Weight         | Kg                | 4.6      |

Cod.: 1.2010

- Soft start
- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**
- Powerful S1 motor
- Spindle lock for a fast roll change.
- Protection grid & sanding drum
- To satin, polish, refine and remove rust from all types of metals.
- Auxiliary handle



**Optional: Abrasive roll**  
(105x100 mm)  
Fine grain Cod. 8180.150  
Thick grain Cod. 8180.151



**Optional: Flap roll**  
(105x100 mm)  
Fine grain Cod. 8180.152  
Thick grain Cod. 8180.153



Soft start

Tacometer

## LSR 1200

### Drum sander / Polisher

|                |                   |           |
|----------------|-------------------|-----------|
| Power input    | W                 | 1300      |
| No load speed  | min <sup>-1</sup> | 1000-3000 |
| Tool diameter  | mm                | ø125      |
| Tool width     | mm                | 100       |
| Spindle thread | M                 | M8        |
| Weight         | Kg                | 4.1       |

- Soft start

- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

- **Light drum sander, buit with a mini angle grinder's body**

- Spindle lock for a fast roll change.

- Protection grid & sanding drum

- To satin, polish, refine and remove rust from all types of metals.

- Guard with front roll for a better sliding

- Auxiliary handle. Abrasive roll

Cod.: 1.1804



Tacometer

Soft start

## LT 1401 EK

### Tube Sander

|               |                   |          |              |
|---------------|-------------------|----------|--------------|
| Power input   | W                 | 1400     | Cod.: 1.1368 |
| No load speed | min <sup>-1</sup> | 750-3000 |              |
| Tape speed    | m/s               | 2.7-8.5  |              |
| Tape size     | mm                | 40x760   |              |
| Weight        | Kg                | 3.7      |              |

- **Speed controller with tacometer, the engine increases the power in order to maintain constant rpm.**

- Powerful S1 motor with 1400 W for heavy duty.

- Suitable for stainless steel sanding.

- 270° wide arc for an efficient work.

- Abrasive tape change without tools.

- Adjustable sanding power.

- Auxiliary handle.

- 9 sanding papers 40x760mm (3xGR.60, 3xGR.120 & 3xGR.240).

- Aluminum carry case.



**Optional: Sanding papers Sets**

(3 sanding papers xGR.120) Cod. 12.506

10 sanding papers 40x760mm GR.60 Cod. 12.511

10 sanding papers 40x760mm GR.80 Cod. 12.512

10 sanding papers 40x760mm GR.100 Cod. 12.513

Tacometer





# Jig Saws & Sabre Saws

## S 90 PE / S 90 PE K

Jig Saw



Cod.: 1.1457

### Pendular Jig Saw with fast blade swap.

- 3 Positions pendular movement
- Lateral guide.
- 6 Speeds electronic controller
- Air blower in the working area.
- Laser cutting guide light.
- Predisposed for aspiration.
- Fast blade change. Universal blade insertion.
- Regulation lock.

**S 90 PE K: PE-HD carry case included** Cod.: 1.2295

|                              |                   |            |
|------------------------------|-------------------|------------|
| Power input                  | W                 | 800        |
| No load speed                | min <sup>-1</sup> | 0-3000     |
| Max wood cutting capacity.   | mm                | 100        |
| Max steel cutting capacity   | mm                | 10         |
| Max plastic cutting capacity | mm                | 100        |
| Adjustable tilting           | °                 | 0-15-30-45 |
| Weight                       | Kg                | 2.3        |

Laser



## S 110 PE

Jig Saw



Cod.: 1.5936

### Pendular Jig Saw with fast blade swap.

- 3 Positions pendular movement.
- Aluminum cast head
- 6 Speeds electronic controller
- Air blower in the working area.
- Laser cutting guide light.
- Predisposed for aspiration.
- Lateral guide.
- Fast blade change. Universal blade insertion.
- 2 blades

|                              |                   |        |
|------------------------------|-------------------|--------|
| Power input                  | W                 | 780    |
| No load speed                | min <sup>-1</sup> | 0-3000 |
| Max wood cutting capacity.   | mm                | 110    |
| Max steel cutting capacity   | mm                | 8      |
| Max plastic cutting capacity | mm                | 100    |
| Adjustable tilting           | °                 | 0-45   |
| Weight                       | Kg                | 2.9    |

## SS 210

Reciprocating Saw



Cod.: 1.1106

### Sabre Saw :

- Powerful motor de 850W con control de Speed.
- Universal quick blade change system.
- Electronic regulator
- Universal blade insertion
- Rubber coated housing for a comfortable and secure grip.
- Adjustable saw stop without tools.
- 2 saw blades set.
- Support / guide.

|                              |                   |          |
|------------------------------|-------------------|----------|
| Power input                  | W                 | 850      |
| No load speed                | min <sup>-1</sup> | 800-3000 |
| Blade displacement           | mm                | 24       |
| Max wood cutting             | mm                | 200      |
| Max solid steel cutting      | mm                | 20       |
| Max Aluminum cutting         | mm                | 30       |
| Max profile and pipe cutting | mm                | 100      |
| Weight                       | Kg                | 3.3      |

## SS 280 P

Reciprocating Pendular Saw



Cod.: 1.2001

### 4 Pendular position settings for wood, plastic & glass fibre cutting:

- Powerful 1200W motor with speed controller.
- Universal quick blade change system.
- Electronic regulator
- Universal blade insertion.
- Rubber coated housing for a comfortable and secure grip.
- Adjustable saw stop without tools.
- Worklight.
- 2 saw blades set.
- Support / guide.

|                              |                   |          |
|------------------------------|-------------------|----------|
| Power input                  | W                 | 1200     |
| No load speed                | min <sup>-1</sup> | 800-2800 |
| Blade displacement           | mm                | 28       |
| Max wood cutting             | mm                | 230      |
| Max solid steel cutting      | mm                | 25       |
| Max Aluminum cutting         | mm                | 35       |
| Max profile and pipe cutting | mm                | 100      |
| Weight                       | Kg                | 3.7      |

## RO 5 BRUSHLESS

Rotoorbital Sander



Cod.: 1.2194

**BRUSHLESS  
Motor**

|                |                   |             |
|----------------|-------------------|-------------|
| Power input    | W                 | 400         |
| No load speed  | min <sup>-1</sup> | 4000-10000  |
| Plate diameter | mm                | <b>ø150</b> |
| Orbit          | mm                | 5           |
| Weight         | Kg                | 1.28        |

**Rotoorbital Sander for wood, car bodywork & CORIAN**

- Light & Ergonomic
- Self-adhering plate.
- Constant speed under heavy workload.
- Ready for vacuum extraction.
- 7 Speeds controller
- Low vibration

Electronic

## RO 125

Rotoorbital Sander



Cod.: 1.2404

|                |                   |             |
|----------------|-------------------|-------------|
| Power input    | W                 | 300         |
| No load speed  | min <sup>-1</sup> | 4000-12000  |
| Plate diameter | mm                | <b>ø125</b> |
| Orbit          | mm                | 2.8         |
| Weight         | Kg                | 1.4         |

**Rotoorbital Sander for wood.**

- 6 speeds controller
- Self-adhering plate.
- Constant speed under heavy workload.
- Ready for vacuum extraction.
- Low vibration

**NEW**

Electronic

## RO 150 E

Rotoorbital Sander



|                |                   |             |
|----------------|-------------------|-------------|
| Power input    | W                 | 450         |
| No load speed  | min <sup>-1</sup> | 4000-13000  |
| Plate diameter | mm                | <b>ø150</b> |
| Orbit          | mm                | 2.5         |
| Weight         | Kg                | 2.4         |

Cod.: 1.638

**Rotoorbital Sander for wood.**

- 5 Speeds
- Self-adhering plate.
- Adjustable auxiliary handle.
- Dust collecting bag.
- Sanding disc.
- Electronic speed controller

Electronic

## RO 752 EK

Rotoorbital Sander

- Built-in vacuum extraction with 6 openings for high dust collection.
- 3 Sanding papers. Wool pad.
- Foam plate for sanding.
- Self-adhering plate
- PE-HD Carry Case



Cod.: 1.1495

|                       |                   |             |
|-----------------------|-------------------|-------------|
| Power input           | W                 | 750         |
| No load speed         | min <sup>-1</sup> | 1600-5800   |
| Vibrations per minute | vpm               | 3200-11600  |
| Forced rotation       | min               | 180-700     |
| Orbit                 | mm                | 5           |
| Plate                 | mm                | <b>ø150</b> |
| Weight                | Kg                | 2.4         |

**Rotoorbital Sander for metal, boduwork & wood with 3 Functions:**

- 1- Eccentric movement at high RPM: for roughing down, heavy sanding & borders.
  - 2- Eccentric movement at low RPM: for sanding and polishing.
  - 3- Eccentric movement without forced rotation (Rotoorbital) for fine sanding & moldings.
- Auxiliary handle.
  - Adjustable orbit.





# Orbital Sanders

## LOM 130 3P

### Orbital Sander

|               |                   |       |
|---------------|-------------------|-------|
| Power input   | W                 | 190   |
| No load speed | min <sup>-1</sup> | 11000 |
| Plate         | mm                | 2     |
| Weight        | Kg                | 1.3   |

- Special dust protection between the plate and the motor body.
- One hand tool.
- Ready for dust extraction, dust collecting bag included
- **3 Hook and loop plates + 33 sanding sheets**

Cod.: 1.2543

### 3 PLATES



Double face

85 x 200 mm  
85 x 60 mm



x11 sanding sheets  
80/85 x 255 mm

3 x P60  
5 x P80  
3 x P120



Rectangular

HOOK AND LOOP

85 x 135 mm



x11 sanding sheets  
85 x 135 mm

2 x P40  
3 x P60  
4 x P80  
2 x P120



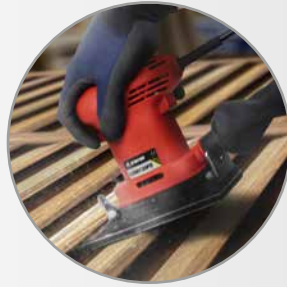
Delta Double face

89 x 225 mm  
85 x 30 mm



x11 sanding sheets  
90 x 225 mm

2 x P40  
3 x P60  
4 x P80  
2 x P120



**Double plate:**  
Two face sanding  
Unique model on market  
Specially suited for Venecian blinds & drywall

Cod.: 1.2543



**NEW**

Check availability

## DELTA 150

### Orbital Sander



Cod.: 1.2374

- Specially suited for angle sanding and difficult access corners.
- **Ready for dust extraction, dust collecting bag included**
- **Split sand papers x2 Gr. 60 / x2 Gr. 80 / x2 Gr. 120**

|               |                   |                 |
|---------------|-------------------|-----------------|
| Power input   | W                 | 150             |
| No load speed | min <sup>-1</sup> | 14000           |
| Plate         | mm                | 150 x 150 x 100 |
| Weight        | Kg                | 0.9             |

## LOM 180

### Orbital Sander



Cod.: 1.2553

- Built in dust collector
- Aluminum base
- Safety lock trigger
- Ergonomic handle
- **Double fixing system (self-adhering and clamps).**
- 1 self-adhering Plate + 1 Sanding paper

**NEW**

Check Availability

|               |                   |        |
|---------------|-------------------|--------|
| Power input   | W                 | 260    |
| No load speed | min <sup>-1</sup> | 12000  |
| Plate         | mm                | 90x185 |
| Orbit         | mm                | 2      |
| Weight        | Kg                | 1.7    |

## LOM 230

### Orbital Sander



Cod.: 1.2135

- Suited for carpentry and bodywork heavy duties
- Lightweight & solid with a powerful S1 motor
- Anti vibration system. Ergonomic handle
- Ready for dust extraction, dust collecting bag included
- **Rubber base with double fixing system (self-adhering and clamps).**
- **2 Sanding papers Gr. 80**

|               |                   |         |
|---------------|-------------------|---------|
| Power input   | W                 | 400     |
| No load speed | min <sup>-1</sup> | 12000   |
| Plate         | mm                | 115x230 |
| Orbit         | mm                | 2       |
| Weight        | Kg                | 2.9     |

## LEN 610

### Belt Sander

|               |                   |         |
|---------------|-------------------|---------|
| Power input   | W                 | 1200    |
| No load speed | min <sup>-1</sup> | 500     |
| Belt size     | mm                | 100x610 |
| Sanding area  | mm                | 100x155 |
| Weight        | Kg                | 7.4     |

Cod.: 1.5636

- High power input motor for long heavy duty jobs
- Efficient built-in vacuum unit.
- Double handle
- Strong Aluminum structure.
- Vacuum adaptor & dust collecting bag
- Belt sanding paper Gr. 80



## P 910

### Planer

|                    |                   |       |
|--------------------|-------------------|-------|
| Power input        | W                 | 910   |
| No load speed      | min <sup>-1</sup> | 12000 |
| Máx. routing depth | mm                | 0-3   |
| Depth positions    |                   | 14    |
| Planing width      | mm                | 82    |
| Weight             | Kg                | 2.8   |

Cod.: 1.5565

- Powerful planer for hard wood
- Frontal handle with depth controller
- Double handle
- Lateral guide, Depth regulation
- Dust collecting bag
- Blade set
- Transmission belt



## BJ 120

### Biscuit Joiner

|                     |                   |               |
|---------------------|-------------------|---------------|
| Power input         | W                 | 860           |
| No load speed       | min <sup>-1</sup> | 11000         |
| Máx. routing depth  | mm                | 0-10-20       |
| Router bit          | mm                | 100x22x3.5 Z6 |
| Leaning cut         | degrees           | 0-90          |
| Vertical regulation | mm                | 60            |
| Weight              | Kg                | 3.2           |

Cod.: 1.1324

- For panel joints with wooden "biscuits"
- Height and tilt regulation system
- TCT Disc
- Dust collecting bag





# Routers

## PRP 6

### Hinge Router

|               |                   |        |
|---------------|-------------------|--------|
| Power input   | W                 | 480    |
| No load speed | min <sup>-1</sup> | 27000  |
| Collet        | mm                | ø6 - 8 |
| Depth         | mm                | 0-30   |
| Weight        | Kg                | 1.6    |

Cod.: 1.2141

- Suitable for fittings & hinges
- Depth guide
- Ready for dust extraction
- Light, Powerful & easy to handle
- For routing & edges finishing



Straight router bit included  
ø14 mm

## PR 6

### Router

|               |                   |       |
|---------------|-------------------|-------|
| Power input   | W                 | 550   |
| No load speed | min <sup>-1</sup> | 32000 |
| Collet        | mm                | ø6    |
| Depth         | mm                | 0-40  |
| Weight        | Kg                | 1.8   |

Cod.: 1.653

- Light, Powerful & easy to handle
- Micrometric depth regulation
- For routing & edges finishing



## PR 10 EK

### Router

|               |                   |                  |
|---------------|-------------------|------------------|
| Power input   | W                 | 1800             |
| No load speed | min <sup>-1</sup> | 8000-30000       |
| Collet        | mm                | ø6-6.3-8-12-12.7 |
| Depth         | mm                | 0-60             |
| Weight        | Kg                | 4                |

Cod.: 1.1310

- 1800W powerful motor
- Soft start
- Double handle
- Speed and Depth regulation
- Ready for dust extraction
- Includes Carry case, 6 collets & 6 router bits



## SP 700

Blower

|               |                   |         |
|---------------|-------------------|---------|
| Power input   | W                 | 700     |
| No load speed | min <sup>-1</sup> | 0-16000 |
| Airflow       | m <sup>3</sup>    | 3       |
| Weight        | Kg                | 1.6     |

Cod.: 1.2409

### - Lightweight blower for sawdust, leaves and dirt

- Cable de 2m.
- Ergonomic handle
- Switch lock for long periods of work
- Flexible rubber tube

**NEW**

Check availability



## VAC 2030 / VAC 2050 C

Vacuum Cleaner

|                        |     | VAC 2030 | VAC 2050 C |
|------------------------|-----|----------|------------|
| Power input            | W   | 1200     | 1200       |
| Auxiliary power outlet | W   | 2000     | 2000       |
| Suction capacity       | KPA | 17       | 17         |
| Tank capacity          | Lt  | 30       | 50         |
| Suction pipe diameter  | mm  | ø38      | ø38        |
| Flexible tube length   | m   | 1.5      | 1.9        |
| Telescopic tube length | m   | 40-80    | 40-80      |
| Cable                  | m   | 4.5      | 4.5        |
| Weight                 | Kg  | 11       | 11         |

Cod.: 1.1690

Cod.: 1.1690

Cod.: 1.1198

### - Solids & liquids vacuum cleaner

- Automatic power on and off while using the tool, delayed 8 seconds turn off for a complete waste absorption.
- 1.90 m. flexible tube
- Coupling.
- Telescopic tube.
- 2 position brush
- Flat nozzle
- Round brush
- Soft start
- HEPA Filter (**VAC 2050 C**)
- 4 wheels.



**VAC 2030:** Washable filter bag  
Cod. 8190.103

**Optional:** Flexible tube 4m - ø40 mm.  
Cod. 8190.99 / 8190.148



Drainage hose included

Soft start



# Vacuum Cleaners

## BVAC 2000

### Solids & Liquids Vacuum Cleaner

|                        |                     |      |
|------------------------|---------------------|------|
| Power input            | W                   | 1200 |
| Auxiliary power outlet | W                   | 2000 |
| Suction capacity       | KPA                 | 17   |
| Flow rate              | m <sup>3</sup> /min | 1.85 |
| Tank capacity          | Lt                  | 30   |
| Suction pipe diameter  | mm                  | ø38  |
| Flexible tube length   | m                   | 1.5  |
| Cable                  | m                   | 5    |
| Weight                 | Kg                  | 9.5  |

Cod.: 1.2181

- Vacuum Cleaner HEPA filter cleaning button
- Semi-automatic filter cleaning

- Full tank indicator
- Solids & liquids vacuum cleaner
- Blower
- Liquid drainage system

- Accessories:
- 2 position brush
- Flat nozzle
- Round brush
- Telescopic tube
- Flexible tube
- Coupling



Built in Accessories storage



Cleaning button

Handle

**Filter cleaning button:** Redirects the air flow to the HEPA FILTER  
(The vacuum nozzle must be blocked)



Protector

Engine

Engine support

Filter support

HEPA Filter

## BVAC 2200 E

### Solids & Liquids Vacuum Cleaner

|                        |     |      |
|------------------------|-----|------|
| Power input            | W   | 1600 |
| Auxiliary power outlet | W   | 2200 |
| Suction capacity       | KPA | 18   |
| Tank capacity          | Lt  | 30   |
| Suction pipe diameter  | mm  | ø32  |
| Protection             |     | IPX4 |
| Weight                 | Kg  | 6    |

Cod.: 1.1898

- Solids & liquids vacuum cleaner

- Vacuum Cleaner HEPA filter cleaning button.

- Specially designed for heavy dusting tools (wall sanders or wall chasers).

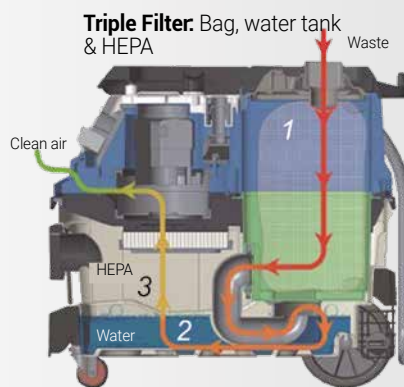
- Electronic regulator for aspiration power control.
- Automatic start-up (master / slave) (2,400W).

- Quick and easy conversion, DRY to WET system (Change the filter for solids and install the sponge/ filter for liquids)

- BLOWER function.

#### Accessories:

- Flexible tube 3 m - Ø 32 mm
- 2 Filters (solid & liquid).
- Metallic telescopic tube.
- Floor brush (for liquids).
- Bristle brush (for carpets).
- Flat nozzle
- Round brush
- Washable bag.
- Adaptor (de 27 a 40mm)
- Wash cloth.



**Filter cleaning button:** Redirects the air flow to the HEPA FILTER



HEPA Filter



Blower

Liquid aspiration



Folding handle

Solid aspiration

## VVAC 2075 / VVAC 2060

Vacuum Cleaner with automatic vibration for filter cleaning

|                       |     | VVAC 2075 | VVAC 2060 |
|-----------------------|-----|-----------|-----------|
| Power input In/Out    | W   | 1200/2200 | 1200/2200 |
| Suction capacity      | KPA | 14.5-17.5 | 14.5-17.5 |
| Tank capacity         | Lt  | 75        | 60        |
| Suction pipe diameter | mm  | ø40       | ø40       |
| Protection            |     | IPX4      | IPX4      |
| Weight                | Kg  | 20        | 20        |

Cod.: 1.1814 Cod.: 1.2182

### - Solids & liquids vacuum cleaner

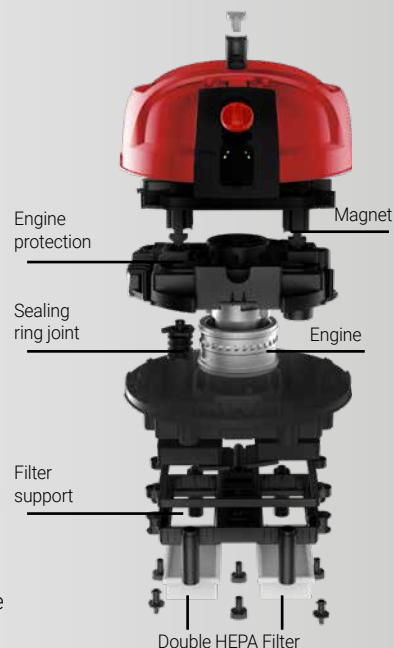
- Efficient automatic vibration system for an optimum and effective filter cleaning.
- Flexible tube de 4 m.
- 1 Double wall cloth filter.
- 2 Liquid filters.



Double HEPA Filter



Drainage hose included



## BVAC 2400 DM

Double motor Vacuum Cleaner

|                        |     |      |
|------------------------|-----|------|
| Power input            | W   | 2400 |
| Auxiliary power outlet | W   | 2000 |
| Suction capacity       | KPA | 23   |
| Tank capacity          | Lt  | 60   |
| Suction pipe diameter  | mm  | ø38  |
| Protection             |     | 4    |
|                        |     | IPX4 |
| Weight                 | Kg  | 23   |

Cod.: 1.2412

### - Solids and liquids vacuum cleaner with 2 engines 1200W

- Washable HEPA filter with a filter cleaning system.
- **Semi-automatic HEPA filter cleaning.**
- Auxiliary Power Socket to plug in tools.
- 60L stainless steel tank.
- 38mm x 4m length flexible hose.
- 2 AB metal tubes 38mm
- 2 brushes for solids and liquids, suitable for wet floors and carpets.
- 1 round brush (bristles for tables, windows, carpet).
- 1 flat nozzle (for corners).





## Rotorbital Sanders

### RO125 / LR125 C/LOM L20 sanding sheets

**10 mixed sanding sheets Ø125 mm**  
8 holes  
2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.676

**5 sanding sheets set Ø125 mm P40**  
8 holes  
Cod. 12.677

**5 sanding sheets set Ø125 mm P60**  
8 holes  
Cod. 12.678

**5 sanding sheets set Ø125 mm P80**  
8 holes  
Cod. 12.679

**5 sanding sheets set Ø125 mm P120**  
8 holes  
Cod. 12.680

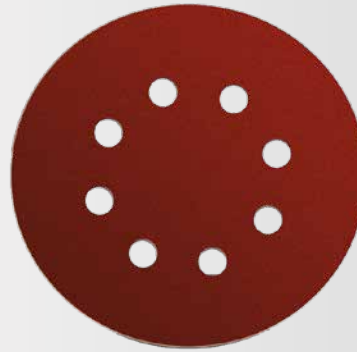
### RO150 E / RO752 EK sanding sheets

**10 mixed sanding sheets Ø150 mm**  
6 holes  
2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.681

**5 sanding sheets set Ø150 mm P40**  
Cod. 12.460

**5 sanding sheets set Ø150 mm P80**  
Cod. 12.461

**5 sanding sheets set Ø150 mm P120**  
Cod. 12.462

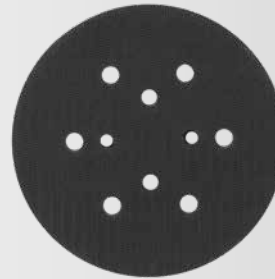


**NEW**

Check Availability

**NEW**

Check Availability



RO 150 E / RO 752 EK

Wool pad Ø 150 mm  
Cod. 12.539



RO 150 E / RO 752 EK

Self-adhering rubber plate  
Ø150 mm.  
Cod. 12.463

### RO5 BRUSHLESS sanding sheets

**Ø150 sanding sheets  
with 15 holes**  
**5 sanding sheets set P40**  
Cód. 12.609

**5 sanding sheets set P60**  
Cód. 12.610

**5 sanding sheets set P80**  
Cód. 12.611

**5 sanding sheets set P120**  
Cód. 12.612

**5 sanding sheets set P240**  
Cód. 12.613



**Sanding Grid: suitable for every Ø150 mm sander.**  
**Best suited for RO150E / RO752EK/ RO5 BRUSHLESS**  
**Specially designed to produce less dust. Greater performance than standard sanding sheets, up to 4 times longer lifespan**

**5 sanding sheets set Ø150 mm**  
P60

Cód. 12.682

**5 sanding sheets set Ø150 mm**  
P80

Cód. 12.683

**5 sanding sheets set Ø150 mm**  
P120

Cód. 12.684

**5 sanding sheets set Ø150 mm**  
P180

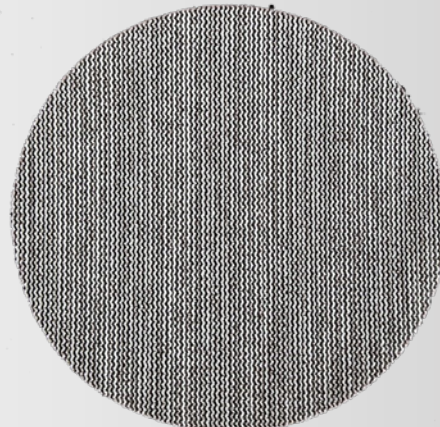
Cód. 12.685

**5 sanding sheets set Ø150 mm**  
P240

Cód. 12.686

**NEW**

Check Availability



**\* Every sanding sheet on this page is self-adhering**

## Orbital Sanders

### LOM 130 3P / LOM 130 PD sanding sheets

Rectangular sanding sheets 85x135 mm

#### 10 mixed sanding sheets

2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.690

Double face sanding sheets 85x260 mm

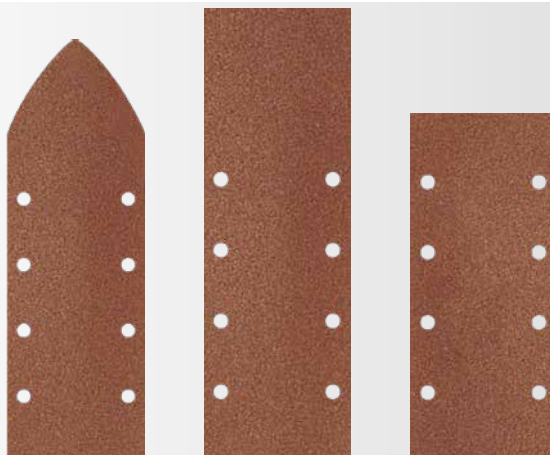
#### 10 mixed sanding sheets

2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.692

Delta sanding sheets 90x225 mm

#### 10 mixed sanding sheets

2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.694



**NEW**

Check Availability

### LOM 130 3P Self adhering plates

Rectangular self-adhering plate - 85x135 mm.

Cod. 5003.77

Double face self-adhering plate - 85x200 mm.

Cod. 5003.88

Delta double face self-adhering plate - 89x225 mm.

Cod. 5003.87



### LOM 180 / LOM 185 / LH 187 C / LH 190 E sanding sheets

#### 10 mixed sanding sheets 93 x186

2 x P40 / 2 x P60 / 2 x P80 / 2 x P120 / 2 x P150  
Cod. 12.133

#### 10 sanding sheets 93 x186 P40

Cod. 12.127

#### 10 sanding sheets 93 x186 P60

Cod. 12.128

#### 10 sanding sheets 93 x186 P80

Cod. 12.129

#### 10 sanding sheets 93 x186 P100

Cod. 12.130

#### 10 sanding sheets 93 x186 P150

Cod. 12.131

#### 10 sanding sheets 93 x186 P180

Cod. 12.132



### LOM 230 / LH 227 E sanding sheets

#### 10 mixed sanding sheets - 115 x 230

2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.696



**\* Every sanding sheet on this page is self-adhering**



# Accessories

## Delta sanders

**LD141 self adherent sanding sheets**  
Delta 140x140x80 mm  
**10 Mixed sanding sheets set**  
2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.446



**DELTA150 self adherent sanding sheets**  
Delta 150x150x100 mm  
**Splitable**  
**10 Mixed sanding sheets set**  
2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
Cod. 12.675

**NEW**  
Check Availability



**MULTITOOL PRO 300 / MULTI L20 Sanding sheets**  
**10 Mixed sanding sheets set**  
2 x P40 / 3 x P60 / 3 x P80 / 2 x P120  
93 x 93 x 93 mm  
Cod. 12.556



## Polishers & Drum Sanders

**LU 260 CE / PL 2500 E**

**Sponge Plate ø150 mm**  
Cod. 12.88



**Wool pad ø180 mm**  
Cod. 12.87



**Self-adhering wool pad ø180 mm.**  
Cod. 11.5527

**Nylon plate ø170 mm**  
Cod. 12.28



**LU 260 CE / PL 2500 E**

**Rubber plate ø160 mm**  
Cod. 12.86



**Nut M14**  
Cod. 12.29



**Self-adhering plate ø175 mm**  
Cod. 12.426



**LU 260 CE / PL 2500 E**

**Sanding papers HP 750 E**  
Go to page 46



**LS 1200 B / LSR 1200**

**Fine grain abrasive roll.**  
Cod. 8180.150  
**Thick grain abrasive roll.**  
Cod. 8180.151



**Fine grain flap roll.**  
Cod. 8180.152  
**Thick grain flap roll.**  
Cod. 8180.153

**LT 1401 EK**

**3 Sanding papers 40x760mm GR.120**  
Cod. 12.506

**10 Sanding papers 40x760mm GR.60**  
Cod. 12.511

**10 Sanding papers 40x760mm GR.80**  
Cod. 12.512

**10 Sanding papers 40x760mm GR.100**  
Cod. 12.513



**LEN 610**

**3 Sanding bands - 100x610 - P40**  
Cod. 12.274

**3 Sanding bands - 100x610 - P60**  
Cod. 12.275

**3 Sanding bands - 100x610 - P80**  
Cod. 12.276

**3 Sanding bands - 100x610 - P100**  
Cod. 12.277

**3 Sanding bands 100x610 - P150**  
Cod. 12.278



## Sanding sponges

**High density corundrum sponges**  
Hard, washable & reusable  
For wood, plaster, glass, metal, porcelain & paint

**5 sponges set 100 x 70 x 25 mm Coarse**  
Cod. 12.697

**5 sponges set 100 x 70 x 25 mm Medium**  
Cod. 12.698

**5 sponges set 100 x 70 x 25 mm Fine**  
Cod. 12.699

**5 mixed sponges set 100 x 70 x 25 mm**  
x2 Coarse, x1 Medium x1 Fine  
x1 Super fine  
Cod. 12.700



**NEW**  
Check Availability

**Corundrum sponges**  
Flexible, washable & reusable  
For wood, plaster, glass, metal, porcelain & paint  
For edges and curved surfaces

**3 sponges set 120 x 100 x 12 mm Medium**  
Cod. 12.701

**3 sponges set 120 x 100 x 12 mm Fine**  
Cod. 12.702



**NEW**  
Check Availability

## Jigsaw blades

**S 90 PE / S 110 PE / S L20**  
**x10 HCS saw blades for wood:**  
 ST102F x4 Clean cut.  
 ST100S x4 Fast cut.  
 ST101C x2 Curved cut.  
 Cod. 12.626

**NEW**

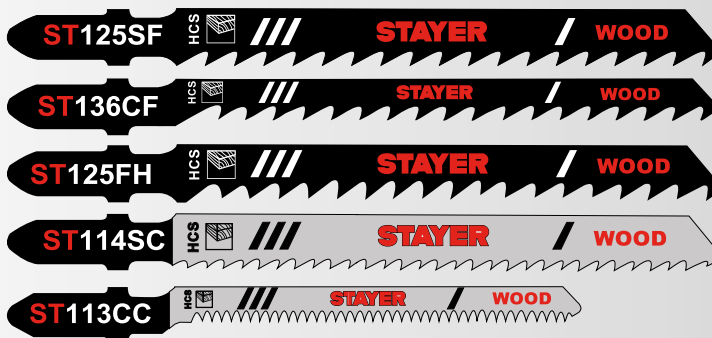
Check Availability



**x10 HCS saw blades for wood, hard wood & laminate:**  
 ST125SF x2 Fast cut on soft wood.  
 ST136CF x2 Curved cut on chipboard.  
 ST125FH x2 Fast cut on hard wood & laminate.  
 ST114SC x2 Clean cut on chipboard.  
 ST113CC x2 Clean curved cuts on laminate.  
 Cod. 12.627

**NEW**

Check Availability



**x10 HCS & BIM saw blades for wood and metal:**  
 ST125SF x2 Fast curved cut on wood.  
 ST101C x2 Curved cut on wood.  
 ST114SC x2 Clean cut on chipboard.  
 ST207SC x2 Clean cut on metal.  
 ST208SF x2 Fast clean cut on aluminum.  
 Cod. 12.628

**NEW**

Check Availability



**x3 HSS saw blades for metal:**  
 Curved cut on thin metal sheets  
 Cod. 12.624

**NEW**

Check Availability



**x3 BIM saw blades for aluminum and metal:**  
 Straight cuts on non ferrous metals  
 Cod. 12.625

**NEW**

Check Availability



**x10 mixed saw blades set:**  
 5 for wood.  
 3 for iron.  
 2 for aluminum  
 Cod. 12.422





## Reciprocating saw blades

SS 210 / SS 280 P / SS L20

**3 saw blades for fast wood cutting and pruning**

**ST240WF 240 x 19 x 1.5 mm**  
Blade: HCS, rectified, side-set teeth. Teeth gap 5 mm  
Cod. 12.629

**NEW**  
Check Availability



**x3 HCS saw blades for all kinds of wood**

**Hard saw case included**

**ST240WF 240 x 19 x 1.5 mm**

Blade: HCS, rectified, side-set teeth. Teeth gap 5 mm

**ST200WC 200 x 19 x 1.25 mm**

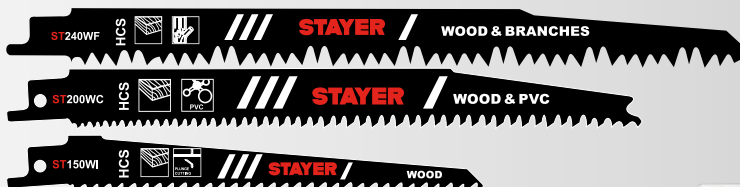
Blade: HCS, rectified, side-set teeth.

Progressive teeth gap 2.5-4.3 mm

**ST150WI 150 x 19 x 1.25 mm**

Blade: HCS, rectified, side-set teeth. Teeth gap 4.3 mm.  
Specially suited for immersion cuts.

**NEW**  
Check Availability



Hard cage for saws

Cod. 12.632

**x5 HCS & BIM All cutting saw blades: wood, metal sheets, profiles, fibre glass, wood with nails cardboard cement.**

**Hard saw case included**

**ST240WF 240 x 19 x 1.5 mm**

Blade: HCS, rectified, side-set teeth. Teeth gap 5 mm

**ST200WC 200 x 19 x 1.25 mm**

Blade: HCS, rectified, side-set teeth.

Progressive teeth gap 2.5-4.3 mm

**ST1000MT 150 x 19 x 0.9 mm**

Blade: BIM, waved, milled. Teeth gap 1 mm

**ST1500WM 150 x 22 x 1.6 mm**

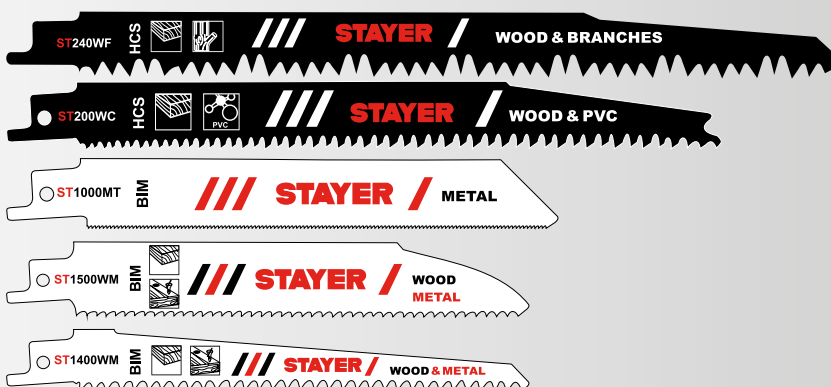
Blade: BIM-M42, milled. Teeth gap 3.2-5 mm

Specially suited for demolition.

**ST1400WM 150 x 19 x 1.25 mm**

Blade: BIM-M42, milled & double-sided. Teeth gap 6 mm  
Specially suited for immersion cuts.

**NEW**  
Check Availability



Cod. 12.630

**Set 3 Sierras BIM para chapa, perfiles y tubos de metal**

**Incluye estuche para sierras**

**ST1300XF 225 x 19 x 0.9 mm**

Hoja: BIM, milled and double-sided. Teeth gap 1.8 mm

Specially suited for flush cutting. Flexible blade

**ST1200MF 150 x 19 x 0.9 mm**

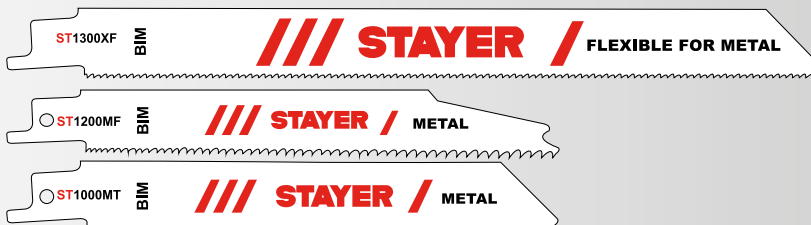
BIM, milled and double-sided.

Progressive teeth gap 1.8-3.2 mm

**ST1000MT 150 x 19 x 0.9 mm**

Blade: BIM, waved, milled. Teeth gap 1 mm

**NEW**  
Check Availability



Cod. 12.631

**PRO saw blade for wood with nails and metal.**

**Specially suited for pallet restoration**

**ST800HM 225 x 25 x 1.25 mm**

Blade: HM, Widia teeth, rectified, side-set teeth.

Progressive teeth gap 5 mm

Demolition teeth.

**NEW**  
Check Availability



Cod. 12.634

**PRO saw blade for bricks (<215 mm) & fibre cement**

**ST900HM 305 x 50 x 1.5 mm**

Blade: HM, Widia teeth.

Teeth gap 12.7 mm

Tungsten carbide teeth.

**NEW**  
Check Availability



Cod. 12.633

**PRO saw blades for pallet restoration**

**ST2200WM 225 x 22 x 1.6 mm**

Hoja: BIM, rectified, side-set teeth.

Progressive teeth gap 3.2-5 mm

Cod.: 12.719

**NEW**  
Check Availability



**3 stainless steel blades for frozen goods**

226 mm

Cod. 12.500



## Woodworking accessories

**Blades**  
Cod. 12.195



**TCT Disc - Ø100x4x22mm Z6**  
Cod. 12.286

**100 wood biscuits. Gr. 20**  
Cod. 11.2493

**100 wood biscuits Gr. 10**  
Cod. 11.2494

**100 wood biscuits Gr. 0**  
Cod. 11.2495



**Nut PR 6**  
Cod. 5019.435

**Collet PR 6**  
Cod. 5019.436



**Collet + Nut PR 10 Ø 6 mm**  
Cod. 12.491  
**Collet + Nut PR 10 Ø 6.3 mm**  
Cod. 12.492  
**Collet + Nut PR 10 Ø 8 mm**  
Cod. 12.493  
**Collet + Nut PR 10 Ø 10 mm**  
Cod. 12.494  
**Collet + Nut PR 10 Ø 12 mm**  
Cod. 12.495  
**Collet + Nut PR 10 Ø 12.7 mm**  
Cod. 12.496



**12 router bit set ø6 mm**  
Cód. 1.351

**10 straight router bit set ø6 mm**  
Cód. 1.2366

**6 straight router bit set ø6 mm**  
Cód. 1.2462



## BVAC 2400 DM

**HEPA filter**  
Cod. 12.714



**Floor brush (liquids)**  
Cód. 12.715



**Floor brush (carpet)**  
Cod. 12.716



**Flexible tube**  
Cod. 12.713



**Aspiration tube**  
Cod. 12.712



**Flat nozzle**  
Cod. 12.718



**Round brush**  
Cod. 12.717



## BVAC 2000

**HEPA filter**  
Cod. 8276.527



**Floor brush (liquids)**  
Cod. 8276.552



**Floor brush (carpet)**  
Cod. 8276.554



**Flexible tube**  
Cod. 8276.553



**Aspiration tube**  
Cód. 8276.556



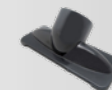
**Flat nozzle**  
Cód. 8276.557



**Round brush**  
Cod. 8276.558



**Upholstery brush**  
Cod. 8276.559



**Auxiliary filter**  
Cod. 8276.539



**Auxiliary filter**  
Cod. 8276.539



# Accessories

## VAC 2030 / VAC 2050 C

**Cloth filter VAC 2030**  
Cod. 8190.102



**Washable filter bag VAC 2030**  
Cod. 8190.103



**Cloth filter VAC 2050 C**  
Cod. 8190.97



**HEPA Filter VAC 2050 C**  
Cod. 8190.49



**Hose VAC 2050 C**  
Cód. 8190.48



## VVAC 2075 / VVAC 2060

**HEPA air filter. (x2)**  
Cod. 8276.172



**Round brush**  
Cod. 8276.317



**Floor brush (liquids)**  
Cod. 8276.318  
**Floor brush (carpet)**  
Cod. 8276.319



**Flexible tube 4m - Ø 40mm**  
Cod. 8276.316



## BVAC 2200 E

**Liquids filter**  
Cod. 8130.123



**Solids filter**  
Cod. 8130.58



**Floor brush (liquids)**  
Cod. 8130.124



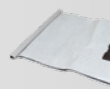
**Floor brush (carpet)**  
Cod. 8130.108



**Flat nozzle**  
Cod. 8130.102



**Small washable bag (upper part)**  
Cod. 8130.122



**Big washable bag (lower part)**  
Cod. 8130.125



**Adaptor**  
Cod. 75.281



## Universal Accessories

**2 position brush + nozzle**  
Cod. 8190.92  
Cod. 8190.94  
Cod. 8276.314



**Small brush**  
Cod. 8190.93  
Cod. 8130.103



**Aspiration tube**  
Cod. 8190.91  
Cod. 8130.104



**Flexible tube 1.5 m Ø 40 mm**  
Cod. 8190.95

**Flexible tube 4 m Ø 40 mm**  
Cod. 8190.99



**MITRE SAWS  
BAND SAWS & CHOP SAWS**










# Mitre Saws

## SC 210 BW

ø210 mm. Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1200      |
| No load speed | min <sup>-1</sup> | 4500      |
| Disc diameter | mm                | ø210 x 30 |
| Weight        | Kg                | 12        |

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 120x55 mm   | 65x55 mm  | 120x35 mm   | 40x23 mm  | 0-33 mm   |

- Aluminum base.
- Vertical clamp
- Built in aspiration.
- Spinning table automatic block at 22.5°-45°-90°.
- Widia disc TCT Z-24.

- 1 pushing tool.
- 1 scale to measure the piece to cut.
- Sliding support for 45° bevel cuts.
- Dust collecting bag.








Cod.: 1.2003

## SC 250 PRO W

ø254 mm. Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1500      |
| No load speed | min <sup>-1</sup> | 3800      |
| Disc diameter | mm                | ø254 x 30 |
| Weight        | Kg                | 14.5      |

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 155x25 mm<br>65x77 mm   | 103x30 mm<br>55x77 mm   | 150x20 mm<br>90x50 mm   | 150x20 mm<br>72x20 mm   | 0-42 mm   |

- Single-phase motor.
- Aluminum base & upper table.
- Spinning table automatic block at 22.5° - 45° - 90°
- TCT Z-40 Widia disc
- Adjustable fence. Parallel guide.






Cod.: 1.1377



## SCC 255 W

ø254 mm. Belt driven mitre saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power         | W                 | 1600      |
| No load speed | min <sup>-1</sup> | 5000      |
| Disc diameter | mm                | ø254 x 30 |
| Weight        | Kg                | 19        |

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 140x70 mm   | 100x70 mm   | 110x50 mm   | 90x40 mm  | 0-46 mm   |

- Belt transmission, silent engine
- Aluminum base & upper table.
- Spinning table automatic block at 22,5° - 45° - 90°.
- Widia disc ø254 mm
- Parallel guide
- Vertical clamp

Cod.: 1.2110



Belt transmission  
silent engine






Max height cut  
70 mm

# Mitre Saws

## SC 251 NW

ø254 mm. Mitre Saw

|               |                   |      |
|---------------|-------------------|------|
| Power input   | W                 | 1800 |
| No load speed | min <sup>-1</sup> | 5000 |
| Disc diameter | mm                | ø254 |
| Weight        | Kg                | 16.5 |

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 125x75 mm   | 85x75 mm<br>75x75 mm  | 75x75 mm<br>50x125 mm   | 85x50 mm<br>75x50 mm  | 0-55 mm   |

- Aluminum upper table & base.
- Vertical clamp
- Built in aspiration.
- Spinning table automatic block at 22.5°-45°-90°.
- Widia disc.
- 1 pushing tool.
- 1 scale to measure the piece to cut.
- Sliding support for 45° bevel cuts.
- Dust collecting bag.

Cod.: 1.2579








## SC 2600 W

ø260 mm. Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1900      |
| No load speed | min <sup>-1</sup> | 4700      |
| Disc diameter | mm                | ø260 x 30 |
| Weight        | Kg                | 17        |

- TCT Z-40 Widia disc
- Vertical clamp.

Cod.: 1.1760

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 55x125 mm   | 55x80 mm  | 45x125 mm   | 45x80 mm  | 0-42 mm   |






- **Highest toughness. Solid Aluminum cast 3.2 mm structure**
- **Reinforced snode** in a single piece & not attached to the base.
- Great precision cut.
- **Easy base spin from left to right.**



## SC 250 IW

ø254 mm. Induction motor Mitre Saw

|               |                   |      |
|---------------|-------------------|------|
| Power input   | W                 | 1200 |
| No load speed | min <sup>-1</sup> | 2900 |
| Disc diameter | mm                | ø254 |
| Weight        | Kg                | 16.5 |

| Cutting capacity: Length x Height (LxH)   |   |   |   |   |
|---|---|---|---|---|
| Straight<br>90°   | Mitre<br>45/90°   | Bevel<br>90/45°   | Combined<br>45/45°  | Upper Table   |
|  |  |  |  |  |
| 125x55 mm   | 80x55 mm  | 125x45 mm   | 80x45 mm  | 0-42 mm   |

- **Induction motor.**
- Aluminum base & upper table.
- Spinning table automatic block at 22,5° - 45° - 90°.
- Widia disc ø254 mm
- Parallel guide
- Vertical clamp

Cod.: 1.2231










# Mitre Saws

## SCC 315 W

ø315 mm. Belt driven Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 2000      |
| No load speed | min <sup>-1</sup> | 4000      |
| Disc diameter | mm                | ø315 x 30 |
| Weight        | Kg                | 22        |

| Cutting capacity: Length x Height (LxH)  |  |  |   |  |
|--|--|--|---|--|
| Straight<br>90°<br> | Mitre<br>45/90°<br> | Bevel<br>90/45°<br> | Combined<br>45/45°<br> | Upper Table<br> |
| 165x100 mm   | 115x100 mm   | 170x65 mm  | 62x62 mm  | 0-45 mm  |



Belt transmission  
silent engine

- Belt transmission, silent engine
- Max height cut 110 mm.
- Aluminum base & upper table.
- Spinning table automatic block at 22,5° - 45° - 90°.

- Widia disc ø315 mm
- Parallel guide
- Vertical clamp








Max height cut  
110 mm

Cod.: 1.2111

## SC 305 W

ø305 mm. Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1600      |
| No load speed | min <sup>-1</sup> | 3000      |
| Disc diameter | mm                | ø305 x 30 |
| Weight        | Kg                | 26        |

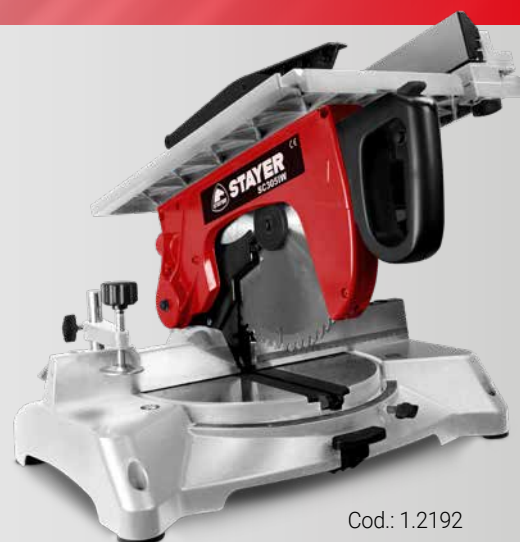
| Cutting capacity: Length x Height (LxH)  |  |  |   |  |
|--|--|--|---|--|
| Straight<br>90°<br> | Mitre<br>45/90°<br> | Bevel<br>90/45°<br> | Combined<br>45/45°<br> | Upper Table<br> |
| 170x90 mm  | 110x90 mm  | 170x60 mm  | 55x65 mm  | 0-50 mm  |



Powerful induction motor  
with belt transmission.

- Aluminum base & upper table.
- Large table 476 x 326 mm.
- Spinning table automatic block at 22,5° - 30° - 45° - 90°.

- Widia disc ø305 mm
- Parallel guide
- Vertical clamp








Cod.: 1.2192

## SC 305 IW

ø305 mm. Induction/Belt driven mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1600      |
| No load speed | min <sup>-1</sup> | 3000      |
| Disc diameter | mm                | ø305 x 30 |
| Weight        | Kg                | 26        |

| Cutting capacity: Length x Height (LxH)  |  |  |   |  |
|--|--|--|---|--|
| Straight<br>90°<br> | Mitre<br>45/90°<br> | Bevel<br>90/45°<br> | Combined<br>45/45°<br> | Upper Table<br> |
| 170x90 mm  | 110x90 mm  | 170x60 mm  | 55x65 mm  | 0-50 mm  |



Powerful induction motor  
with belt transmission.

- Powerful induction motor with belt transmission.
- Aluminum base & upper table.
- Large table 476 x 326 mm.

- Spinning table automatic block at 22,5° - 30° - 45° - 90°.
- Widia disc ø305 mm
- Parallel guide
- Vertical clamp



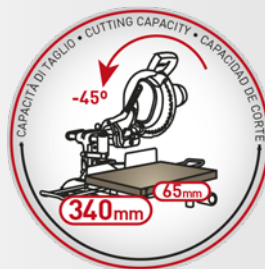
Cod.: 1.2192

## SCR 216 W

ø210-216 mm Telescopic Mitre Saw

|               |                   |               |
|---------------|-------------------|---------------|
| Power input   | W                 | 1700          |
| No load speed | min <sup>-1</sup> | 4700          |
| Disc diameter | mm                | ø210-216 x 30 |
| Weight        | Kg                | 12            |

| Cutting capacity: Length x Height (LxH) |                 |                 |                    |             |
|---|-----------------|-----------------|--------------------|-------------|
| Straight<br>90°                         | Mitre<br>45/90° | Bevel<br>90/45° | Combined<br>45/45° | Upper Table |
|   |                 |                 |                    |             |
| 340x65 mm                               | 240x65 mm       | 340x38 mm       | 240x38 mm          | -           |



- **Telescopic: great cutting capacity**
- Aluminum base.
- Gear system.
- Sliding telescopic head for long cuts.
- Laser guide for straight cuts.
- ø210x24T TCT Widia Disc
- 2 cut supports.
- Vertical clamp.

Cod.: 1.2183

## SCR 255 CW

ø255 mm Telescopic Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1800      |
| No load speed | min <sup>-1</sup> | 6000      |
| Disc diameter | mm                | ø255 x 30 |
| Weight        | Kg                | 17.5      |

| Cutting capacity: Length x Height (LxH) |                 |                 |                    |             |
|---|-----------------|-----------------|--------------------|-------------|
| Straight<br>90°                         | Mitre<br>45/90° | Bevel<br>90/45° | Combined<br>45/45° | Upper Table |
|   |                 |                 |                    |             |
| 340x90 mm                               | 240x90 mm       | 340x50 mm       | 240x45 mm          | -           |



Belt transmission, silent engine



- **Belt transmission, silent engine**
- **Telescopic: great cutting capacity**
- Aluminum base.
- Single-phase motor.
- Telescopic head for long cut
- TCT Widia Disc.
- 2 cut supports.
- Vertical clamp.
- Laser guide for straight cuts.

Cod.: 1.1676

## SCR 315 W

ø315 mm Telescopic Mitre Saw

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 1800      |
| No load speed | min <sup>-1</sup> | 3500      |
| Disc diameter | mm                | ø315 x 30 |
| Weight        | Kg                | 19        |

| Cutting capacity: Length x Height (LxH) |                        |                 |                    |                       |
|---|------------------------|-----------------|--------------------|-----------------------|
| Straight<br>90°                         | Mitre<br>45/90°        | Bevel<br>90/45° | Combined<br>45/45° | Combined to the Right |
|   |                        |                 |                    |                       |
| 370x105 mm<br>330x120 mm                | 370x65 mm<br>370x35 mm | 255x105 mm      | 255x65 mm          | 255x35 mm             |



Belt transmission, silent engine



Tiltable head at 45° to the right and to the left for better mitre cuts.  
Max cutting height 120 mm

- **Telescopic: great cutting capacity**
- **Belt transmission, silent engine.**
- Telescopic head for long cuts.
- **Tiltable head to the right and to the left**
- Laser guide for straight cuts.
- Aluminum base.
- ø315 TCT Widia Disc.
- 2 cut supports.
- Vertical clamp.
- Normative push stick.

Cod.: 1.1933



# Widia Discs

## Widia Discs

### Widia discs with ATB teeth. Standard quality wood cutting

|                   |  | Cod     |
|-------------------|--|---------|
| ø140 x 20 - Z24   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 2.171   |
| ø150 x 20 - Z16   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 2.29    |
| ø150 x 20 - Z24   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 12.318  |
| ø160 x 20 - Z16   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 2.172   |
| ø160 x 20 - Z24   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 2.173   |
| ø165 x 20 - Z30   | Standard <b>wood</b> cutting. reduction flange from 20 to 16 mm      | 2.468   |
| ø180 x 30 - Z24   | Standard <b>wood</b> cutting. reduction flange from 30 to 16 mm      | 2.174   |
| ø180 x 30 - Z40   | Standard <b>wood</b> cutting. reduction flange from 30 to 20 & 16 mm | 2.175   |
| ø184 x 30 - Z24   | Standard <b>wood</b> cutting. reduction flange from 30 to 20 & 16 mm | 2.176   |
| ø184 x 30 - Z40   | Standard <b>wood</b> cutting. reduction flange from 30 to 20 & 16 mm | 2.177   |
| ø190 x 30 - Z24   | Standard <b>wood</b> cutting. reduction flange from 30 to 20 & 16 mm | 2.146   |
| ø190 x 30 - Z40   | Standard <b>wood</b> cutting. reduction flange from 30 to 20 & 16 mm | 2.178   |
| ø200 x 30 - Z40   | Standard <b>wood</b> cutting   | 2.30    |
| ø200 x 30 - Z64   | Standard <b>wood</b> cutting   | 2.204   |
| ø205 x 30 - Z24   | Standard <b>wood</b> cutting   | 2.137   |
| ø205 x 30 - Z30   | Standard <b>wood</b> cutting   | 2.216   |
| ø205 x 30 - Z40   | Standard <b>wood</b> cutting   | 12.65   |
| ø205 x 30 - Z60   | Standard <b>wood</b> cutting   | 2.217   |
| ø210 x 30 - Z24   | Standard <b>wood</b> cutting   | 12.229  |
| ø210 x 30 - Z48   | Standard <b>wood</b> cutting   | 12.230  |
| ø230 x 25.4 - Z24 | Standard <b>wood</b> cutting   | 2.192   |
| ø230 x 30 - Z48   | Standard <b>wood</b> cutting   | 2.218   |
| ø235 x 30 - Z24   | Standard <b>wood</b> cutting   | 2.147   |
| ø235 x 25.4 - Z24 | Standard <b>wood</b> cutting   | 2.479   |
| ø250 x 30 - Z48   | Standard <b>wood</b> cutting   | 2.34    |
| ø250 x 30 - Z60   | Standard <b>wood</b> cutting   | 12.179  |
| ø254 x 30 - Z40   | Standard <b>wood</b> cutting   | 12.98   |
| ø254 x 30 - Z60   | Standard <b>wood</b> cutting   | 12.97   |
| ø254 x 30 - Z80   | Standard <b>wood</b> cutting   | 2.205   |
| ø300 x 30 - Z48   | Standard <b>wood</b> cutting   | 2.42    |
| ø300 x 30 - Z72   | Standard <b>wood</b> cutting   | 2.46    |
| ø305 x 30 - Z48   | Standard <b>wood</b> cutting   | 12.323  |
| ø305 x 30 - Z72   | Standard <b>wood</b> cutting   | 12.108  |
| ø315 x 30 - Z36   | Standard <b>wood</b> cutting. Anti-nails disc                        | 4006.59 |

### Widia discs with ATB teeth. HQ quality wood cutting

|                  |                        |        |
|------------------|------------------------|--------|
| ø250 x 30 - Z48  | <b>HQ wood</b> cutting | 2.149  |
| ø250 x 30 - Z60  | <b>HQ wood</b> cutting | 2.148  |
| ø254 x 30 - Z60  | <b>HQ wood</b> cutting | 2.206  |
| ø254 x 30 - Z80  | <b>HQ wood</b> cutting | 12.311 |
| ø260 x 30 - Z80  | <b>HQ wood</b> cutting | 12.322 |
| ø300 x 30 - Z72  | <b>HQ wood</b> cutting | 2.209  |
| ø305 x 30 - Z96  | <b>HQ wood</b> cutting | 12.107 |
| ø315 x 30 - Z72  | <b>HQ wood</b> cutting | 2.210  |
| ø350 x 30 - Z108 | <b>HQ wood</b> cutting | 12.41  |

### Discos Widia plancha semi-silenciosa con diente ATB para corte en madera

|                 |  |       |
|-----------------|--|-------|
| ø235 x 30 - Z24 | <b>HQ wood</b> cutting. <b>Semi-silent plate</b>       | 2.472 |
| ø250 x 30 - Z60 | <b>HQ wood</b> cutting. <b>Semi-silent plate</b>       | 2.473 |
| ø260 x 30 - Z80 | <b>HQ wood</b> cutting. <b>Semi-silent plate</b>       | 2.474 |
| ø300 x 30 - Z72 | Standard <b>wood</b> cutting. <b>Semi-silent plate</b> | 2.751 |
| ø300 x 30 - Z96 | Standard <b>wood</b> cutting. <b>Semi-silent plate</b> | 2.752 |
| ø305 x 30 - Z72 | Standard <b>wood</b> cutting. <b>Semi-silent plate</b> | 2.475 |
| ø305 x 30 - Z96 | Standard <b>wood</b> cutting. <b>Semi-silent plate</b> | 2.476 |
| ø315 x 30 - Z72 | Standard <b>wood</b> cutting. <b>Semi-silent plate</b> | 2.493 |

### Discos Widia con diente TGC para corte en laminados

|                 |  |       |
|-----------------|--|-------|
| ø190 x 30 - Z48 | <b>HQ laminate</b> cutting                           | 2.489 |
| ø210 x 30 - Z48 | <b>HQ laminate</b> cutting                           | 2.490 |
| ø235 x 30 - Z60 | <b>HQ laminate</b> cutting                           | 2.491 |
| ø254 x 30 - Z80 | <b>HQ laminate</b> cutting. <b>Semi-silent plate</b> | 2.486 |
| ø305 x 30 - Z96 | <b>HQ laminate</b> cutting. <b>Semi-silent plate</b> | 2.487 |
| ø315 x 30 - Z96 | <b>HQ laminate</b> cutting. <b>Semi-silent plate</b> | 2.494 |

Disc ATB Wood



ATB teeth upper alternating bevel



Semi-silent disc

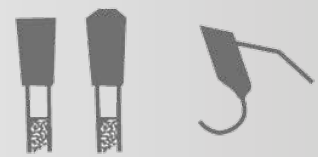


TCG teeth disc upper alternating bevel for laminate cutting

## Widia Discs

| Widia discs with TGC teeth for aluminum cutting |                                  | Cod   |
|---|----------------------------------|---|
| ø200 x 30 - Z60                                 | Standard <b>aluminum</b> cutting | 2.120   |
| ø205 x 30 - Z60                                 | Standard <b>aluminum</b> cutting | 12.315  |
| ø210 x 30 - Z60                                 | Standard <b>aluminum</b> cutting | 2.138   |
| ø250 x 30 - Z60                                 | Standard <b>aluminum</b> cutting | 2.36  |
| ø250 x 30 - Z80                                 | Standard <b>aluminum</b> cutting | 12.42   |
| ø300 x 30 - Z72                                 | Standard <b>aluminum</b> cutting | 2.49  |
| ø305 x 30 - Z100                                | Standard <b>aluminum</b> cutting | 2.220   |
| ø250 x 30 - Z80                                 | <b>HQ aluminum</b> cutting       | 2.154   |
| ø254 x 30 - Z80                                 | <b>HQ aluminum</b> cutting       | 12.258  |
| ø300 x 30 - Z96                                 | <b>HQ aluminum</b> cutting       | 12.43   |
| ø300 x 30 - Z100                                | <b>HQ aluminum</b> cutting       | 12.326  |
| ø305 x 30 - Z96                                 | <b>HQ aluminum</b> cutting       | 12.259  |
| ø350 x 30 - Z108                                | <b>HQ aluminum</b> cutting       | 12.45   |
| ø250 x 30 - Z80                                 |                                  | <b>HQ aluminum</b> cutting, <b>Semi-silent plate</b>        |
| ø305 x 30 - Z96                                 |                                  | <b>HQ aluminum</b> cutting, <b>Semi-silent plate</b>        |
| ø230 x 25.4 - Z48                               |                                  | Standard <b>metal</b> cutting for <b>CP 236</b>             |
| ø235 x 25.4 - Z60                               |                                  | Standard <b>metal</b> cutting                               |
| ø254 x 25.4 - Z52                               |                                  | Standard <b>metal</b> cutting                               |
| ø305 x 25.4 - Z60                               |                                  | <b>HQ metal</b> cutting                                     |
| ø355 x 25.4 - Z80                               |                                  | <b>HQ metal</b> cutting                                     |
| ø355 x 25.4 - Z72                               |                                  | <b>HQ metal</b> cutting, <b>Sandwich teeth for TD 355 B</b> |

TCG teeth disc upper alternating bevel for aluminum & metal cutting



### METAL CUTTING

TCG Widia Disc Sandwich teeth

ø 355 x 3.0 x 25.4 mm Z72

Cod. 12.660

Over 10 times better performance over other widia discs

## HSS & Multi-material discs

### HSS DISC

Special Disc for wood cutting.

|            |              |     |
|------------|--------------|-----|
| Cod. 2.196 | ø 115 x 22.2 | Z-4 |
| Cod. 2.197 | ø 125 x 22.2 | Z-4 |
| Cod. 2.198 | ø 230 x 22.2 | Z-4 |



### MULTI MATERIAL DISC

For wood, plastic, wood with nails and plaster cutting. Tungsten particles on the disc edge.

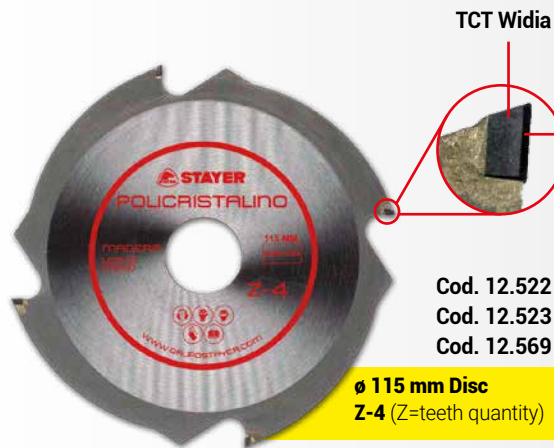
|            |              |
|------------|--------------|
| Cod. 2.442 | ø 115 x 22.2 |
| Cod. 2.455 | ø 125 x 22.2 |





# Accessories

## Polycrystalline Diamond Disc



### Polycrystalline diamond

Polycrystalline Diamond Plate (PCD)  
40 to 150 times higher performance than hard metal

|                    |       |     |
|--------------------|-------|-----|
| <b>Cod. 12.522</b> | ø 115 | Z4  |
| <b>Cod. 12.523</b> | ø 125 | Z4  |
| <b>Cod. 12.569</b> | ø 190 | Z12 |

**ø 115 mm Disc**  
Z-4 (Z=teeth quantity)

### Application

Furnitures / Coated or lacquered Doors and boards / Laminated parquet / MDF pieces (DM) whether or not coated / Soft and postforming

|            |  |      | Segment thickness (mm) | Griddle thickness (mm) | Theeth quantity (Z) |
|------------|--|------|------------------------|------------------------|---------------------|
| <b>115</b> |  | 22.2 | 1,7                    | 1,2                    | 4                   |
| <b>125</b> |  | 22.2 | 1,7                    | 1,2                    | 4                   |
| <b>190</b> |  | 30   | 1,7                    | 1,2                    | 12                  |

“The cutting geometry of the polycrystalline diamond guarantees a clean cut and much better performance than traditional discs. Reduces dust and sawdust.”

Best suited for circular saws of ø125 mm (CP 125)

## Mitre Saws

**Goniometer SC 250 W PRO/SC 265 W/SC 391 W**  
Cod. 11.4566



**Adjustable rod SC250PRO**  
Cod. 12.256



**Clamp SC 265 W/SC 391 W**  
Cod. 12.90



**Adjustable rod SC391W**  
Cod. 5012.141



**Mitre saw bench T100B**  
- Strong, folding, lightweight.  
- Easy to transport.  
- Maximum height: 870 mm.  
- Weight: 17 kg.  
- 2 Roller supports.  
- 2 Clamps.  
Cod. 1.1139



## VAC 70 B

Sawdust and dust Vacuum Cleaner

|                       |                   |      |
|-----------------------|-------------------|------|
| Power input           | W                 | 750  |
| Flow rate             | m <sup>3</sup> /h | 960  |
| Tank capacity         | Lt                | 70   |
| Suction pipe diameter | mm                | ø100 |
| Weight                | Kg                | 30   |

- Cod.: 1.1140
- Powerful Induction motor 1 HP.
  - Vacuum Cleaner for sawdust and dust produced by woodworking.
  - Contributes to the correct functioning of the tool and prolongs its life.
  - Flexible tube 2 m.
  - 2 bags.



**Cloth filter bag**  
Cod. 8159.159



**Tube 3 m - Ø 100 mm.**  
Cod. 12.293



## SN 1435 B

### Band Saw

|               |                   |                |
|---------------|-------------------|----------------|
| Power input   | HP                | 1/2            |
| No load speed | min <sup>-1</sup> | 2000-4000      |
| Blade size    | mm                | 1435x12.7x0.65 |
| Speed         | m/min             | 38/80          |
| Weight        | Kg                | 21             |

#### Cutting capacity

|                         |   |    |           |
|-------------------------|---|----|-----------|
| Cutting capacity at 90° | ● | mm | ∅125      |
| (Profiles and solid)    | ■ |    | 125       |
|                         | ■ |    | 125 x 127 |
| Cutting capacity at 45° | ● | mm | ∅80       |
| (Profiles and solid)    | ■ |    | 80        |
|                         | ■ |    | 80 x 100  |
| Cutting capacity 60°    | ● | mm | ∅45       |
| (Profiles and solid)    | ■ |    | 45        |
|                         | ■ |    | 45 x 60   |

Cod.: 1.1460

**Magnetic motor, high mechanical power and silent.**

- Speed regulator.
- 125 mm. max opening fast clamp
- 0° to 60° cuts.
- Adjustable guide for belt saw
- Tightening wheel for belt saw
- Aluminum cast saw arc
- Cutting end for serial work
- Bimetallic belt saw

#### OPTIONAL: hojas de sierra

**P 6/10** 1435x13x0.65 mm.

Cod. 2.267

**P 8/12** 1435x13x0.65 mm.

Cod. 2.268

**P 10/14** 1435x13x0.65 mm.

Cod. 2.269



## SN 1470

### Band Saw

|               |       |              |
|---------------|-------|--------------|
| Power input   | HP    | 1/2          |
| No load speed | m/min | 45           |
| Blade size    | mm    | 1470x13x0.65 |
| Weight        | Kg    | 22           |

#### Cutting capacity

|                         |   |    |         |
|-------------------------|---|----|---------|
| Cutting capacity at 90° | ● | mm | ∅100    |
| (Profiles and solid)    | ■ |    | 100x100 |
|                         | ■ |    | 100x150 |
| Cutting capacity at 45° | ● | mm | ∅75     |
| (Profiles and solid)    | ■ |    | 63X63   |
|                         | ■ |    | 63x100  |

Cod.: 1.5526

**Single-phase induction motor.**

- 100 mm. max opening fast clamp
- 0° to 45° cuts.
- Adjustable guide for belt saw
- Tightening wheel for belt saw
- Iron cast tough structure
- Bimetallic belt saw

#### OPTIONAL: hojas de sierra

**P 6/10** 1470x13x0.65 mm.

Cod. 2.130

**P 8/12** 1470x13x0.65 mm.

Cod. 2.117

**P 10/14** 1470x13x0.65 mm.

Cod. 12.117



## SN 1735

### Band Saw

|             |       |              |
|-------------|-------|--------------|
| Power input | W     | 2000         |
| Blade size  | mm    | 1735x13x0.65 |
| Speed       | m/min | 38-80        |
| Weight      | Kg    | 38           |

#### Cutting capacity

|                         |   |    |           |
|-------------------------|---|----|-----------|
| Cutting capacity at 90° | ● | mm | ∅155      |
| (Profiles and solid)    | ■ |    | 155X155   |
|                         | ■ |    | 165 X 150 |
| Cutting capacity at 45° | ● | mm | ∅110      |
| (Profiles and solid)    | ■ |    | 110X110   |
|                         | ■ |    | 120X100   |

#### OPTIONAL: hojas de sierra

**P 6/10** 1735x13x0.65 mm.

Cod. 2.208

**P 8/12** 1735x13x0.65 mm.

Cod. 2.194

**P 10/14** 1735x13x0.65 mm.

Cod. 12.366



**Single-phase brush motor.**

- 165 mm. max opening fast clamp
- Speed regulator.
- Soft start.
- Speed regulator
- Aluminum cast saw arc and base.
- Tightening wheel for belt saw
- Electronic card speed control from 30 to 80 spins/min.
- Bimetallic belt saw

#### Optional Bench

##### B 1735

- 570x460x800 mm.

- Weight: 16 kg.

Cod. 1.454



Cod.: 1.5882



# Chop Saw

## TV 509 D

ø355 mm. Abrasive Disc Chop Saw

|   |                   |                       |
|---|-------------------|-----------------------|
| Power input                                     | W                 | 2400                  |
| No load speed                                   | min <sup>-1</sup> | 4000                  |
| Disc diameter                                   | mm                | ø355 x 3,0 x 25.4     |
| <b>Cutting capacity</b>                         |                   | <b>Width x Height</b> |
| Cutting capacity at 90°<br>(Profiles and solid) | ● mm              | ø130<br>115 x 115     |
|   | ■                 | 120x120               |
| Cutting capacity at 45°<br>(Profiles and solid) | ■ mm              | 115 x 130             |
|   | ●                 | ø130                  |
|   | ■                 | 80 x 80               |
|   | └                 | 85 x 85               |
| Weight  | Kg                | 78 x 110              |
|   |                   | 17                    |

Cod.: 1.1976

### Single-phase

- Depth stop adjustment
- Workpiece position from -15° up to +45°
- Transport lock
- quick lock vice
- Cutting angle from 0° - 45°
- Abrasive disc for iron cutting



**Iron cutting disc**  
Ø 355x3.0x25.4 mm

Cod. 5.511



## TD 355 B

ø315 mm. Widia Chop Saw for metal

|   |                   |                       |
|---|-------------------|-----------------------|
| Power input                                     | W                 | 2400                  |
| No load speed                                   | min <sup>-1</sup> | 4000                  |
| Disc diameter                                   | mm                | ø355 x 3,0 x 25.4     |
| <b>Cutting capacity</b>                         |                   | <b>Width x Height</b> |
| Cutting capacity at 90°<br>(Profiles and solid) | ● mm              | ø130<br>120 x 120     |
|   | ■                 | 95 x 180              |
| Cutting capacity at 45°<br>(Profiles and solid) | ■ mm              | ø130<br>80 x 80       |
|   | ■                 | 78 x 110              |
| Weight  | Kg                | 17                    |

Cod.: 1.2507

### Single-phase

- Iron cast base
- Depth stop adjustment
- Workpiece position from -15° up to +45°
- Transport lock
- quick lock vice
- Cutting angle from 0° - 45°
- High performance TCG Widia disc



**TGC Widia Disc, Sandwich teeth**  
Ø 355x3.0x25.4 mm Z72

Cod. 12.660

Over 10 times better performance over other widia discs



**NEW**

Check Availability



# STAYER

HIGH-END POWER TOOLS

FOR ALL YOUR  
PROJECTS





**For all your projects**

## **Mitre saws, Sanders and Saws**



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## **Drills / Cordless and Electric Screwdrivers**



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## **Hammers and Angle Grinders**



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## **Multi Tools, Vacuum Cleaners, Paint and Garden**



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## SC 210 BW Ø 210 mm Mitre Saw

|                    |                   |              |
|--------------------|-------------------|--------------|
| Disc size          | mm                | 210x30       |
| Power input        | W                 | 1200         |
| No load speed      | min <sup>-1</sup> | 4500         |
| Weight             | kg                | 12           |
| Cutting capacity   |                   | <b>b x h</b> |
| - 90°              | mm                | 120x55       |
| - 45°              | mm                | 65x55        |
| - tilted to 45°    | mm                | 120x35       |
| - combined 45°-45° | mm                | 40x23        |
| - straight 0°      | mm                | 20x70        |
| - PVC tube         | mm                | Ø 70         |
| - upper table      | mm                | 0-33         |

Cod.: 1.2003

- Aluminium base
- Vertical clamp
- Ready for dust extraction.
- Spinning table automatic block at 22,5° - 45° - 90°.
- Widia disc TCT Z-24.
- 1 pushing stick.
- 1 scalemeter to measure the length of the cut.
- Sliding support for cuts at 45°.
- Dust collecting bag



## SC 250 W Ø 250 mm Mitre Saw

|                    |                   |              |
|--------------------|-------------------|--------------|
| Disc size          | mm                | 250x30       |
| Power input        | W                 | 1800         |
| No load speed      | min <sup>-1</sup> | 4200         |
| Weight             | kg                | 15.5         |
| Cutting capacity   |                   | <b>b x h</b> |
| - 90°              | mm                | 130x80       |
| - 45°              | mm                | 90x75        |
| - tilted to 45°    | mm                | 130x52       |
| - combined 45°-45° | mm                | 71x30        |
| - upper table      | mm                | 0-40         |

Cod.: 1.589

- Aluminium base & upper table.
- Vertical clamp
- Ready for dust extraction.
- Spinning table automatic block at 22,5° - 45° - 90°.
- Widia disc TCT Z40.
- Lateral support for large piece cutting.
- 1 pushing stick.
- 1 scalemeter to measure the length of the cut.
- Sliding support for cuts at 45°.
- Dust collecting bag



Back support



# Cordless Drills /Screwdrivers



## BHL 111 K 12V Drill / Screwdriver

|                           |                   |              |
|---------------------------|-------------------|--------------|
| Battery voltage - Lithium | V                 | 12           |
| Battery capacity          | Ah                | 2.0          |
| No load speed             | min <sup>-1</sup> | 0-350/0-1350 |
| Battery load time         | min               | 60           |
| Chuck capacity            | mm                | Ø 1.5 - 10   |
| Chuck coupling            | UNF               | 3/8"x24      |
| Wood drilling capacity    | mm                | Ø 20         |
| Steel drilling capacity   | mm                | Ø 10         |
| Max. screw diameter       | mm                | Ø 10         |
| Tightening torque         | Nm                | 0-32         |
| Torque setting            |                   | 18           |
| Weight                    | kg                | 0.9          |

Cod.: 1.1980

2 Speeds

2 Batteries



## BHL 112 BK - BHL 118 K

12V - 18V Drill / Screwdriver

|                           |                   | BHL 112 BK   | BHL 118 K    |
|---------------------------|-------------------|--------------|--------------|
| Battery voltage - Lithium | V                 | 12           | 18           |
| Battery capacity          | Ah                | 1.5          | 1.5          |
| No load speed             | min <sup>-1</sup> | 0-350/0-1300 | 0-350/0-1300 |
| Battery load time         | min               | 90           | 90           |
| Chuck capacity            | mm                | Ø 0.8 - 10   | Ø 0.8 - 10   |
| Chuck coupling            | UNF               | 3/8"x24      | 3/8"x24      |
| Wood drilling capacity    | mm                | Ø 20         | Ø 20         |
| Steel drilling capacity   | mm                | Ø 10         | Ø 10         |
| Max. screw diameter       | mm                | Ø 10         | Ø 10         |
| Tightening torque         | Nm                | 8-20         | 8-20         |
| Torque setting            |                   | 18           | 18           |
| Weight                    | kg                | 1            | 1.5          |

Cod.: 1.1464 Cod.: 1.1469

2 Speeds

2 Batteries



## BHL 118 PK 18V Drill / Hammer Drill / Screwdriver

|                           |                   |              |
|---------------------------|-------------------|--------------|
| Battery voltage - Lithium | V                 | 18           |
| Battery capacity          | Ah                | 1.3          |
| No load speed             | min <sup>-1</sup> | 0-350/0-1350 |
| Impact rate               | ipm               | 0-5600/21600 |
| Battery load time         | min               | 60           |
| Chuck capacity            | mm                | Ø 0.8 - 10   |
| Chuck coupling            | UNF               | 3/8"x24      |
| Wood drilling capacity    | mm                | Ø 25         |
| Steel drilling capacity   | mm                | Ø 10         |
| Max. screw diameter       | mm                | Ø 6          |
| Tightening torque         | Nm                | 30           |
| Torque setting            |                   | 21           |
| Weight                    | kg                | 1.8          |

Cod.: 1.1724

Percussion

2 Batteries





## BHL 114BPK / 118 BPK

14V - 18V Drill / Screwdriver / Hammer drill

|                           |                   | BHL 114 BPK    | BHL 118 BPK    |
|---------------------------|-------------------|----------------|----------------|
| Battery voltage - Lithium | V                 | 14.4           | 18             |
| Battery capacity          | Ah                | 1.5            | 1.5            |
| No load speed             | min <sup>-1</sup> | 0-400/0-1500   | 0-750/0-1500   |
| Impact rate               | ipm               | 0-6000/0-22000 | 0-6000/0-22000 |
| Battery load time         | mm                | 60             | 60             |
| Chuck capacity            | mm                | Ø 10           | Ø 10           |
| Chuck coupling            | UNF               | 3/8"x24        | 3/8"x24        |
| Wood drilling capacity    | mm                | Ø 30           | Ø 32           |
| Steel drilling capacity   | mm                | Ø 13           | Ø 14           |
| Max. screw diameter       | mm                | Ø 12           | Ø 15           |
| Tightening torque         | Nm                | 25             | 32             |
| Torque setting            |                   | 17+1           | 17+1           |
| Weight                    | kg                | 1              | 1.5            |

Cod.: 1.2011 Cod.: 1.2012

- Electronic .
- 17+1 torque settings clutch.
- 2 Mechanical speeds for a higher tightening torque.
- Keyless chuck.
- Long life lithium battery.
- L.E.D. guide light at working area.
- 2 Lithium Batteries (14.4 V / 18V).
- 1 Charger
- PE-HD Carry case.



2 Speeds

2 Batteries



## ROCKY MHL 14K

14 V Cordless Rotary Hammer

|                                    |                   |          |
|------------------------------------|-------------------|----------|
| Battery voltage - Lithium          | V                 | 14.4     |
| Battery capacity                   | Ah                | 1.3      |
| No load speed                      | min <sup>-1</sup> | 0-850    |
| Impact rate                        | ipm               | 0-4800   |
| Battery load time                  | mm                | 60       |
| Impact power                       | J                 | 1        |
| Chuck coupling                     |                   | SDS-PLUS |
| Wood drilling capacity             | mm                | Ø 20     |
| Steel drilling capacity            | mm                | Ø 13     |
| Masonry/concrete drilling capacity | mm                | Ø 13     |
| Tightening torque                  | Nm                | 10-28    |
| Weight                             | kg                | 1.3      |

Cod.: 1.916

- Reversible for tightening and bits removing.
- Logic electronic torque and security control.
- Rotating + pneumatic beating for high perforation capacity.
- SDS-PLUS quick change chuck, safe and professional.
- 1 charger.
- 1 Lithium battery.
- 30 Pieces accessory Set.
- PE-HD Carry case.

### 3 FUNCTIONS

1. Electropneumatic drill for concrete and bricks.
2. No percussion drill for metal, wood and plastic.
3. Precise screwdriver without tightening torque.



3 bits SDS-Plus ø 5, 6, 8 mm for concrete. 3 drill bits ø 5, 6, 8 mm. for metal. 3 drill bits ø 5, 6, 8 mm for wood.. 20 Screwdriver bits 50 mm. Keyless chuck SDS-Plus ø10 mm.

SDS-PLUS

3 Functions

30 Piece set



# Hammer Drills

## TH 610 A

Hammer drill



Cod.: 1.1382

Reversible

Electronic speed regulator

Side handle with depth regulation

**TH 610: Key chuck  $\varnothing$ 13 mm**

Cod.: 1.1381

|                             |                   |                              |
|-----------------------------|-------------------|------------------------------|
| Power input                 | W                 | 600                          |
| No load speed               | min <sup>-1</sup> | 0-3000                       |
| Impact rate                 | ipm               | 0-41600                      |
| Chuck capacity              | mm                | Automatic $\varnothing$ 2-13 |
| Chuck coupling              | UNF               | 1/2" x 20                    |
| Max wood drilling capacity  | mm                | $\varnothing$ 25             |
| Max steel drilling capacity | mm                | $\varnothing$ 13             |
| Max stone drilling capacity | mm                | $\varnothing$ 16             |
| Weight                      | kg                | 2                            |

## TH 710 A / TH 710 AK

Hammer drill



Cod.: 1.1966

Reversible

Electronic speed regulator

Side handle with depth regulation

**TH 710 AK: PE-HD Carry case**

Cod.: 1.2139



|                             |                   |                              |
|-----------------------------|-------------------|------------------------------|
| Power input                 | W                 | 710                          |
| No load speed               | min <sup>-1</sup> | 0-3000                       |
| Impact rate                 | ipm               | 0-48000                      |
| Chuck capacity              | mm                | Automatic $\varnothing$ 2-13 |
| Chuck coupling              | UNF               | 1/2" x 20                    |
| Max steel drilling capacity | mm                | $\varnothing$ 13             |
| Max stone drilling capacity | mm                | $\varnothing$ 16             |
| Weight                      | kg                | 2                            |

## TH 1000 AK

Hammer drill



|                             |                   |                    |
|-----------------------------|-------------------|--------------------|
| Power input                 | W                 | 1000               |
| No load speed               | min <sup>-1</sup> | 0-3000             |
| Impact rate                 | ipm               | 0-44800            |
| Chuck capacity              | mm                | $\varnothing$ 2-13 |
| Chuck coupling              | UNF               | 1/2" x 20          |
| Max steel drilling capacity | mm                | $\varnothing$ 13   |
| Max stone drilling capacity | mm                | $\varnothing$ 20   |
| Weight                      | kg                | 2.3                |

Cod.: 1.558

- Reversible.
- Electronic speed regulator.
- Percutor.
- Side handle with depth regulation.
- Keyless chuck  $\varnothing$  13 mm.
- PE-HD Carry case





## MH 26 K

### SDS-PLUS Rotary Hammer

|  |                   |          |
|--|-------------------|----------|
| Power input                            | W                 | 800      |
| No load speed                          | min <sup>-1</sup> | 0-1300   |
| Impact rate                            | ipm               | 0-5500   |
| Impact power                           | J                 | 2.8      |
| Insertion                              |                   | SDS-PLUS |
| Max wood drilling capacity             | mm                | ø 30     |
| Max concrete/masonry drilling capacity | mm                | ø 26     |
| Max core drilling capacity             | mm                | ø 68     |
| Weight                                 | kg                | 2.8      |

Cod.: 1.1805

#### 4 Functions:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.
3. Chiselling; for construction materials.
4. Vario-lock; to control the chisel position

- Electronic.
- Safety clutch.
- Auxiliary handle with depth regulation.
- PE-HD Carry Case



Reversible

Electronic

Vario-Lock



## MH 6 CK

### SDS-PLUS Rotary Hammer

|  |                   |          |
|--|-------------------|----------|
| Power input                            | W                 | 1700     |
| No load speed                          | min <sup>-1</sup> | 0-850    |
| Impact rate                            | ipm               | 4000     |
| Impact power                           | J                 | 7        |
| Insertion                              |                   | SDS-PLUS |
| Max wood drilling capacity             | mm                | ø 13     |
| Max concrete/masonry drilling capacity | mm                | ø 26     |
| Max core drilling capacity             | mm                | ø 65     |
| Weight                                 | kg                | 5        |

Cod.: 1.2313

#### 4 Functions:

1. Rotary; for metal, wood and plastic.
2. Rotary with Percussion; for construction materials.
3. Chiselling; for construction materials.
4. Vario-lock; to control the chisel position

- Electronic speed regulator.
- Auxiliary handle with depth regulation
- VAT: Vibration Absorbing Technology
- PE-HD Carry Case.



VAT



# Angle Grinders

## FH 700 B

### Angle Grinder

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 700   |
| Disc diameter  | mm                | 115   |
| No load speed  | min <sup>-1</sup> | 11000 |
| Spindle thread | M                 | M14   |
| Weight         | kg                | 1.7   |

- Auxiliary handle, 3 positions
- Spindle lock

Cod.: 1.2427



## FH 900 D / FH 901 D

### Angle Grinder

|                |                   |       |
|----------------|-------------------|-------|
| Power input    | W                 | 900   |
| Disc diameter  | mm                | 115   |
| No load speed  | min <sup>-1</sup> | 11000 |
| Spindle thread | M                 | M14   |
| Weight         | kg                | 1.8   |

- Auxiliary handle, 3 positions
- Spindle lock

Cod.: 1.2426

**FH 901 D: ø125 mm Disc**

Cod.: 1.1962



## FH 230 B

### Angle Grinder

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 2100 |
| Disc diameter  | mm                | 230  |
| No load speed  | min <sup>-1</sup> | 6500 |
| Spindle thread | M                 | M14  |
| Weight         | kg                | 4.2  |

Cod.: 1.1883

- Powerful S1 2100W engine
- Lightweight and versatile.
- Increased transmission for endurance and noise reduction.
- Suitable for workshop works and heavy duty service.
- Easy carbon brush replacement.
- Specially designed for construction
- Auxiliary handle, 3 positions





## LD 141

Delta Sander



- Ready for dust extraction
- Self adhering fixing
- Vacuum coupling + 1 sanding paper

|               |                   |                |
|---------------|-------------------|----------------|
| Power input   | W                 | 180            |
| No load speed | min <sup>-1</sup> | 13000          |
| Plate size    | mm                | 140 x 140 x 80 |
| Weight        | kg                | 0.9            |

Cod.: 1.896

## LH 187 C

Orbital Sander



- Ready for dust extraction
- Self-adhering and clamps fixing
- Vacuum coupling + 2 sanding papers

|               |                   |          |
|---------------|-------------------|----------|
| Power input   | W                 | 150      |
| No load speed | min <sup>-1</sup> | 12000    |
| Orbit         | mm                | 2        |
| Plate size    | mm                | 187 x 90 |
| Weight        | kg                | 1.2      |

Cod.: 1.1126

## LH 227 E

Orbital Sander



- Ready for dust extraction
- Self-adhering and clamps fixing
- Dust collecting bag + 2 sanding papers

|               |                   |           |
|---------------|-------------------|-----------|
| Power input   | W                 | 280       |
| No load speed | min <sup>-1</sup> | 0-12000   |
| Orbit         | mm                | 0.8       |
| Plate size    | mm                | 227 x 115 |
| Weight        | kg                | 2.1       |

Cod.: 1.560

## LH 190 E

Orbital Sander



- Sanding papers adaptor plate
- Built-in suction system.
- HEPA filter + 1 sanding paper

|               |                   |            |
|---------------|-------------------|------------|
| Power input   | W                 | 250        |
| No load speed | min <sup>-1</sup> | 6000-14000 |
| Orbit         | mm                | 0.8        |
| Plate size    | mm                | 187 x 92   |
| Weight        | kg                | 1.9        |

Cod.: 1.1191

## LR 125 C

Rotoorbital Sander



- 8 holes self-adhering plate
- Built-in suction system.
- Dust collecting bag + 1 sanding paper

|               |                   |       |
|---------------|-------------------|-------|
| Power input   | W                 | 300   |
| No load speed | min <sup>-1</sup> | 12000 |
| Orbit         | mm                | 2     |
| Plate size    | mm                | ø125  |
| Weight        | kg                | 1.5   |

Cod.: 1.2190

## PH 82 C

Planer



- Protected ON/ OFF switch.
- Built-in suction system.
- 10 position depth adjustment
- Support + Lateral guide + Dust collecting bag

|               |                   |       |
|---------------|-------------------|-------|
| Power input   | W                 | 710   |
| No load speed | min <sup>-1</sup> | 17000 |
| Cutting depth | mm                | 0-2   |
| Cutting width | mm                | 82    |
| Weight        | kg                | 2.4   |

Cod.: 1.2585

## CH 185 C

### Circular Saw



Built-in suction system.  
Widia Disc TCT Z-24  
Lateral guide + Vacuum coupling

|                         |                   |                |
|-------------------------|-------------------|----------------|
| Power input             | W                 | 1300           |
| No load speed           | min <sup>-1</sup> | 4500           |
| Disc size               | mm                | ø185 x 16 Z-24 |
| Tilted cut              | degrees           | 45°            |
| Cutting capacity at 90° | mm                | 0-65           |
| Cutting capacity at 45° | mm                | 0-44           |
| Weight                  | kg                | 4.8            |

Cod.: 1.1544

## JS 55 BE

### Jig Saw



Quick blade insertion.  
Lateral guide  
Wood+ metal saw blade + Vacuum coupling

|                            |                   |        |
|----------------------------|-------------------|--------|
| Power input                | W                 | 450    |
| No load speed              | min <sup>-1</sup> | 0-3000 |
| Tilted cut                 | degrees           | 45°    |
| Wood cutting capacity      | mm                | 55     |
| Steel cutting capacity     | mm                | 3      |
| Aluminium cutting capacity | mm                | 6      |
| Weight                     | kg                | 1.8    |

Cod.: 1.826

## JS 70 PE

### Jig Saw



Quick blade insertion  
**3 Positions pendular movement**  
45° Cut  
Wood+ metal saw blade + Vacuum coupling + Lateral guide

|                            |                   |          |
|----------------------------|-------------------|----------|
| Power input                | W                 | 570      |
| No load speed              | min <sup>-1</sup> | 800-2800 |
| Tilted cut                 | degrees           | 45°      |
| Wood cutting capacity      | mm                | 65       |
| Steel cutting capacity     | mm                | 8        |
| Aluminium cutting capacity | mm                | 10       |
| Weight                     | kg                | 2        |

Cod.: 1.1803

## JS 80 PE

### Jig Saw



Quick blade insertion  
**3 Positions pendular movement**  
45° Cut  
Wood+ metal saw blade + Vacuum coupling + Lateral guide

|                            |                   |          |
|----------------------------|-------------------|----------|
| Power input                | W                 | 710      |
| No load speed              | min <sup>-1</sup> | 800-2800 |
| Tilted cut                 | degrees           | 45°      |
| Wood cutting capacity      | mm                | 80       |
| Steel cutting capacity     | mm                | 10       |
| Aluminium cutting capacity | mm                | 16       |
| Weight                     | kg                | 2.3      |

Cod.: 1.5991

## MULTI RAZER 85 K Multifunction Circular Saw

|               |                   |      |
|---------------|-------------------|------|
| Power input   | W                 | 600  |
| No load speed | min <sup>-1</sup> | 5500 |
| Disc size     | mm                | ø85  |
| Cutting depth | mm                | 0-24 |
| Weight        | kg                | 2    |

- LASER guided precision cutting.
- Comfortable and safe support base.
- Graduated guide for an accurate cut.
- Powerful S1 motor.
- Plunge cutting capacity.
- High precision laser guide.
- Coupling for dust extraction.
- HD PE carry case.

### Cuts all kinds of materials. Discs set included.

- CRC diamond disc (special for ceramic tiles)
- TCT Widia disc (special for wood)
- HSS disc (special for soft metals and aluminium)
- 3 metal cutting abrasive discs .
- 3 multicut abrasive discs.



Cod.: 1.1051



Laser 9 disc set

## MULTI DRILL 130

### Compact Multitool

|                             |                   |            |
|-----------------------------|-------------------|------------|
| Power input                 | W                 | 130        |
| No load speed               | min <sup>-1</sup> | 8000-33000 |
| Chuck capacity with adapter | mm                | 0-32       |
| Weight                      | kg                | 0.5        |

Cod: 1.651

Electronic regulator  
Universal use in all materials  
110 cm. flexible shaft.

- 200 accessories:
- Drilling.
- Sanding.
- Cutting.
- Sharpening.
- Routing.
- Polishing.

Sold separately.



180 piece set  
Cod: 1.891



102 Pieces cutting and roughing set  
Cod: 1.2327



90 Pieces cutting set  
Cod: 1.2328



20 Pieces cleaning & polishing set  
Cod: 1.2329



40 Pieces sanding and roughing set  
Cod: 1.2330



# Bench Grinders / Combined Bench Grinders

## E 150 C

Bench Grinder



- Bench grinder with 2 Grindstones (Ø150mm) grain A36 & A60
- **Motor 150 W class E.** For sharpening saws, blades, gouges and other cutting tools.
- Sealed ball bearings for a longer life and smooth use.
- 2 rest supports to compensate wear of the grindstones
- Solid casting housing. Light and compact bench grinder
- Transparent protectors against sparks for optimal work security.

|               |                   |               |
|---------------|-------------------|---------------|
| Power input   | W                 | 150           |
| No load speed | min <sup>-1</sup> | 2950          |
| Grindstone    | mm                | Ø 150x16x12.7 |
| Weight        | kg                | 5.7           |

Cod.: 2.534

## EP 200 BM

Bench Grinder



- Bench grinder with 2 Grindstones Ø 200 mm. grain A36 & A60
- **Constant speed motor fully supported on ball bearings, sealed to avoid dust entrance.**
- 270° protection casings
- Transparent protectors against sparks for optimal work security.
- Workpiece rest support with easy manual adjustment.
- Electromagnetic switch protected against dust.
- Rubber feet for safe and vibration-free use.

|               |                   |             |
|---------------|-------------------|-------------|
| Power input   | W                 | 350         |
| No load speed | min <sup>-1</sup> | 2950        |
| Grindstone    | mm                | Ø 200x20x16 |
| Weight        | kg                | 11.5        |

Cod.: 2.402

## ECA 150 B

Bench Grinder/Sharpener



- Roughing grindstone ø150 mm.
- Sharpening grindstone (wet/dry) ø200 mm.
- **Constant speed motor fully supported on ball bearings, sealed to avoid dust entrance.**
- 270° protection casings
- Transparent protectors against sparks for optimal work security.
- Workpiece rest support with easy manual adjustment.
- Electromagnetic switch protected against dust.
- Rubber feet for safe and vibration-free use.

|                       |                   |               |
|-----------------------|-------------------|---------------|
| Power input           | W                 | 350           |
| No load speed         | min <sup>-1</sup> | 2950          |
| Roughing grindstone   | mm                | Ø 150x20x12.7 |
| Sharpening grindstone | mm                | Ø 200x40x20   |
| Weight                | kg                | 8.5           |

Cod.: 2.404

## ECP 150 B

Bench Grinder/Brush



- Roughing grindstone ø150 mm.
- Ø 150 mm brush.
- **Constant speed motor fully supported on ball bearings, sealed to avoid dust entrance.**
- 270° protection casings
- Transparent protectors against sparks for optimal work security.
- Workpiece rest support with easy manual adjustment.
- Electromagnetic switch protected against dust.
- Rubber feet for safe and vibration-free use.

|                     |                   |               |
|---------------------|-------------------|---------------|
| Power input         | W                 | 350           |
| No load speed       | min <sup>-1</sup> | 2950          |
| Roughing grindstone | mm                | Ø 150x20x12.7 |
| Brush               | mm                | Ø150          |
| Weight              | kg                | 7             |

Cod.: 2.403

## ECL 150 B

Bench Grinder/Sander



- Roughing grindstone ø150 mm.
- Sanding band
- **Constant speed motor fully supported on ball bearings, sealed to avoid dust entrance.**
- 270° protection casings
- Transparent protectors against sparks for optimal work security.
- Workpiece rest support with easy manual adjustment.
- Electromagnetic switch protected against dust.
- Rubber feet for safe and vibration-free use.

|                     |                   |               |
|---------------------|-------------------|---------------|
| Power input         | W                 | 350           |
| No load speed       | min <sup>-1</sup> | 2950          |
| Roughing grindstone | mm                | Ø 150x20x12.7 |
| Sand band           | mm                | 50x686        |
| Weight              | kg                | 10            |

Cod.: 2.405

## MINICOM 12V

### Compressor



Cod.: 1.1241

- To inflate tires, balls, etc...
- Compact, lightweight and portable.
- Pressure gauge.
- Direct connection to the car 12V plug.
- ON-OFF switch.
- 3 meter power cable.
- 1 nozzle to inflate tires.
- 1 nozzle to inflate floats.
- 1 nozzle needle to inflate balls.

|                   |                    |     |
|-------------------|--------------------|-----|
| Power input       | W                  | 90  |
| Voltage           | V                  | 12  |
| Max pressure      | kg/cm <sup>2</sup> | 17  |
| Air flow capacity | L/min              | 30  |
| Weight            | kg                 | 0.4 |

## CV 12 B

### Car Vacuum Cleaner



Cod.: 1.1362

- 2.8 m power cable.
- Car connection.

|                     |    |      |
|---------------------|----|------|
| Power input         | W  | 60   |
| Voltage             | V  | 12   |
| Dust tank capacity  | L  | 0.5  |
| Water tank capacity | L  | 0.12 |
| Weight              | kg | 0.63 |

## BC 1200 D

### Ash Vacuum Cleaner

|                    |     |      |
|--------------------|-----|------|
| Power input        | W   | 1200 |
| Dust tank capacity | L   | 20   |
| Aspiration         | Kpa | 19   |
| Tube diameter      | mm  | ø38  |
| Tube length        | m   | 1    |
| Weight             | kg  | 4.5  |

Cod.: 1.1072

- Very light and easy to transport
- Metal flexible hose for a safe aspiration.
- ø 38 mm steel suction tube.
- Carry handle.
- Rigid extraction handle, length 20 cm.
- HEPA filter.



**Optional: HEPA filter + filter covers**  
Cod. 8190.98



# Paint Guns and Hot Air Gun

## EPG 300

### Paint Gun

|                   |         |
|-------------------|---------|
| Power input       | W       |
| Spray pressure    | Bar     |
| Tank capacity     | L       |
| Supply capacity   | g/min   |
| Maximum viscosity | DIN/sec |
| Nozzle            | mm      |
| Weight            | kg      |

- Quick tank removal for a fast work.
- Easy nozzle removal.
- Viscosity meter.

**Optional: Nozzle  $\phi$ 1.80 mm for low viscosity paint.**

Cod. 5015.192

Cod.: 1.738



## DX 1800

### Hot Air Gun



Cod.: 1.2373

|              |       |         |
|--------------|-------|---------|
| Power input  | W     | 1800    |
| Hot air flow | L/min | 300-500 |
| Temperature  | C°    | 350-600 |
| Weight       | kg    | 0.9     |

- 3 possible heat configurations.
  1. T= 350 °C
  2. T= 600 °C
- Accessories set.

## SUH 2000 E / SUH 2000 EK

### Hot Air Gun



Cod.: 1.380

|              |       |               |
|--------------|-------|---------------|
| Power input  | W     | 2000          |
| Hot air flow | L/min | 250-450       |
| Temperature  | C°    | 50-450/90-600 |
| Weight       | kg    | 0.9           |

- Electronic controller.
- Adjustable temperature.
- Adjustable air flow.

#### SUH 2000 EK

- Accessories set.
- PE-HD Carry case.

Cod.: 1.5786





## CUTTY 600

Grass trimmer



Nylon thread reel Cod. 5025.72

Cod.: 1.659

Telescopic height  
Semiautomatic wire feed.  
2 threads reel.  
Adjustable front handgrip and shaft height.

|                  |                   |       |
|------------------|-------------------|-------|
| Power input      | W                 | 550   |
| No load speed    | min <sup>-1</sup> | 10500 |
| Cut size         | mm                | Ø 290 |
| Thread thickness | mm                | Ø1.4  |
| Weight           | kg                | 2.3   |

## ROSE 550

Hedge trimmer



- Double action blades.
- Mechanical friction.
- Safety switch.
- Hand protecting shield.
- Ambidextrous handle.
- Quick stop.

Cod.: 1.1827

**ROSE 550**

|                |                   |      |
|----------------|-------------------|------|
| Power input    | W                 | 580  |
| No load speed  | min <sup>-1</sup> | 1600 |
| Cutting length | mm                | 550  |
| Teeth spacing  | mm                | 17   |
| Weight         | kg                | 2.3  |

## VENTO 2400 C

Vacuum cleaner / Blower / Shredder



Cod.: 1.972

- **Blows, vacuums and shreds** leaves and small branches.
- Wheel supported.
- Telescopic tube. 5 position electronic controller
- Collection bag.
- Carry belt.

|               |                   |            |
|---------------|-------------------|------------|
| Power input   | W                 | 2400       |
| No load speed | min <sup>-1</sup> | 9000-13000 |
| Max air speed | Km/h              | 270        |
| Air flow      | mc/min            | 13         |
| Capacity      | L                 | 45         |
| Weight        | kg                | 3.8        |

## OLMO 22-400B

Electric Chain Saw



Cod.: 1.1119

- Adjustable automatic chain lubrication.
- Visible oil level.
- Safety break.
- Safety switch.
- Anti-Shock Device
- **External chain tightening.**
- Protective chain cover.
- Chain and bar.

|                              |                   |      |
|------------------------------|-------------------|------|
| Power input                  | W                 | 2200 |
| No load speed                | min <sup>-1</sup> | 7000 |
| Cutting length               | mm                | 400  |
| Cutting speed                | m/s               | 13.5 |
| Oil tank capacity            | ml                | 120  |
| Weight (without chain & bar) | kg                | 5    |

# Accessories

## Mitre Saws

**SC 210 BW**  
 Ø 210x2.8x30 mm Z-24  
 Cod. 12.229

**SC 250 W**  
 Ø 250x3.2x30 Z-40  
 Cod. 2.33

**SC 250 W**  
 Ø 250x3.2x30 Z-48  
 Cod. 2.34

**SC 250 W**  
 Ø 250x3.2x30 Z-60  
 Cod. 12.179



## Drills / Hammers

**TH 610 A / TH 710 A**  
 Keyless Chuck Ø 13 mm.  
 Cod. 12.508



**TH 1000 A**  
 Keyless Chuck with safety lock  
 Ø 13 mm.  
 Cod. 12.26



**Key Chuck**  
 Ø 13 mm.  
 Cod. 12.37



## Drills /Screwdrivers

**Battery 12 V - 1.5 Ah**  
**BHL 111 K** - Cod. 12.387



**Charger 12 V - 1.5 Ah**  
**BHL 111 K** - Cod. 12.310



**Charger 12 V - 1.5 Ah**  
**BHL 112 BK** - Cod. 12.518



**Battery 12 V - 1.5 Ah**  
**BHL 112 BK** - Cod. 12.519



**Charger 18 V - 1.5 Ah**  
**BHL 118 K** - Cod. 12.529



**Battery 18 V - 1.5 Ah**  
**BHL 118 K** - Cod. 12.521



**Charger 18 V - 1.3 Ah**  
**BHL 118 PK** Cod. 8293.23



**Battery 18 V - 1.3 Ah**  
**BHL 118 PK** Cod. 8293.22



**Charger 14 V - 1.5 Ah**  
**BHL 114 BK/BPK** - Cod. 12.529



**Charger 18 V - 1.5 Ah**  
**BHL 118 BPK** - Cod. 12.477



**Battery 14 V - 1.5 Ah**  
**BHL 114 BK/BPK** - Cod. 12.478



**Battery 18 V - 1.5 Ah**  
**BHL 118 BPK** - Cod. 12.479

**Charger 14.4 V - 1.3 Ah**  
**ROCKY MHL 14 K**  
 Cod. 4028.262



**Battery 14.4 V - 1.3 Ah**  
**ROCKY MHL 14 K**  
 Cod. 4028.260



## Angle Grinders

**Nylon plate ø115 mm**  
 Cod. 12.20  
**Nylon plate ø170 mm**  
 Cod. 12.28



**Fast lock nut M14**  
 Cod. 11.4624



**Nut M14**  
 Cod. 12.29



**Universal support  
 for drills**

-Neck 43 mm.  
 -Range 68 mm.  
 -Inclination 0-90°  
 -Weight 6.5 kg  
 SG 43 B Cod. 12.517



**Angle grinder support  
 ø115 mm**  
**BA 115**  
 Cod. 12.300



## Sanders

**LH 187 C**  
10 pz. set 187x90 mm  
Cod. 12.423



**LH 227 E**  
10 pz. set  
(Self-adhering Gr.40-60-80-120)  
Cod. 12.415



**LD 141**  
10 pz. set  
(Self-adhering  
Gr.40-60-80-120).  
140x140x80 mm.  
Cod. 12.446



**LR 125 BE**  
10 pz. set  
(Self-adhering Gr.40-60-80-120)  
Ø 125 mm  
Cod. 12.416



## Planer

**PH 82 B**  
Blade set - 82 mm.  
Cod. 12.195



## Circular Saw

**CH 185 C**  
Ø 185 mm.  
Cod. 2.176



## Jig Saws

**JS 55 BE**  
5 Saw blades for wood  
Cod. 11.5811



**JS 55 BE**  
5 Saw blades for aluminium  
Cod. 11.5812



**JS 55 BE**  
5 Saw blades for iron  
Cod. 11.5813



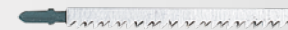
**JS 80 PE**  
5 Saw blades for wood  
Cod. 12.2



**JS 80 PE**  
5 Saw blades for aluminium  
Cod. 12.183



**JS 80 PE**  
5 Saw blades for iron  
Cod. 12.184



10 blade saws set:  
5 wood blades.  
3 iron blades.  
2 aluminium blades  
Cod. 12.422



## Multi Herramientas

**MULTI RAZER 85**  
3 Disc set Ø 85 mm:  
- Diamond CRC.  
- Widia TCT.  
- Saw HSS.  
Cod. 1.1133



**MULTI RAZER 85**  
6 Abrasive discs Ø 85 mm.  
Cod. 1.1094



**MULTI DRILL 130**  
180 Accessories Set  
Cod. 1.891





# Accessories

## Bench Grinders

Grindstone Ø 150x16x12.7.  
Gr 36 (for grinding) E150 B.  
Cod. 8110.371



Grindstone Ø 150x16x12.7.  
Gr 60 (for sharpening)  
E150 B. Cod. 8110.370



Grindstone Ø 200x20x16.  
Gr36 (for grinding) EP200B.-  
Cod. 8110.184



Grindstone Ø 200x20x16.  
Gr60 (for sharpening)  
EP200B. - Cod. 8110.139



Grindstone Ø 150x20x12.7.  
Gr 36 (for grinding) ECA150B / ECP150B.  
Cod. 8110.364



Grindstone for sharpening Ø 200x40x20  
Gr 80.  
ECA150B. Cod. 4104.1300



Planer Ø 150x20.  
ECP150B.  
Cod. 5025.147



5 Sanding papers set 50x686 mm.  
Gr. 80.  
ECL150B.  
Cod. 8110.369



## Ash Vacuum Cleaners BC 1200 D

Tube. - Cod. 8190.21



Flexible tube.- Cod. 8190.22



Hepa filter and washable Filter covers.  
Cod. 8190.98



## Paint guns

Noozle Ø 1.8 mm.  
Cod. 5015.192

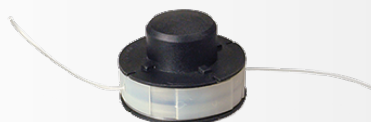


Noozle Ø 2.5 mm.  
Cod. 5015.91



## Grass Trimmer

CUTTY 600, 2nylon thread reel.  
Cod. 5025.72



## Electric Chain Saw

OLMO 22-400 B  
Chain  
Cod. 5025.168

OLMO 22-400 B  
Bar  
Cod. 5025.269





ORANGE LINE

**HIGH PRESSURE CLEANER  
GAS GARDEN LINE**

# High Pressure Cleaner

## HL 105 B

### High Pressure Cleaner

|                          |       |       |
|--------------------------|-------|-------|
| Power input              | W     | 1400  |
| Flow                     | l/min | 5.5   |
| Max pressure             | Bar   | 105   |
| Working pressure         | Bar   | 70    |
| Max water entry pressure | Bar   | 4     |
| Protection               |       | IP X5 |
| Weight                   | Kg    | 5.8   |

- Powerful S1 carbon brush engine.
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Turbo lance. Vario Power lance.
- 5 m. Cable
- 5 m. High pressure hose.
- Soap dispenser
- Water Filter



**Water Filter** - Cod. 8276.343



**Gun** - Cod. 8276.412



**Turbo lance** - Cod. 8276.564



**Fan lance** - Cod. 8276.414



**Middle section** - Cod. 8276.413



Cod.: 1.2008

## HL 2000

### High Pressure Cleaner

|                          |       |       |
|--------------------------|-------|-------|
| Power input              | W     | 2000  |
| Flow                     | l/min | 6.5   |
| Max pressure             | Bar   | 150   |
| Working pressure         | Bar   | 130   |
| Max water entry pressure | Bar   | 4     |
| Protection               |       | IP X5 |
| Weight                   | Kg    | 8.7   |

- Powerful S1 carbon brush engine.
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Turbo lance. Vario Power lance.
- 5 m. Cable
- 5 m. High pressure hose.
- Soap dispenser
- Water Filter



**Water Filter** - Cod. 8276.343



**Turbo lance** - Cod. 8276.106



**Fan lance** - Cod. 8276.263



**Gun**  
Cod. 8276.488

- Include**
- High pressure tube 5 m
  - Extension tube
  - Built-in cable roll



Cod.: 1.1764

## HLC 2000

### High Pressure Cleaner with water flow control

|                          |       |       |
|--------------------------|-------|-------|
| Power input              | W     | 2000  |
| Flow                     | l/min | 6.7   |
| Max pressure             | Bar   | 150   |
| Working pressure         | Bar   | 130   |
| Max water entry pressure | Bar   | 4     |
| Protection               |       | IP X5 |
| Weight                   | Kg    | 12.9  |

- Powerful S1 carbon brush engine.
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Lance with 3 nozzles set: fan, turbo and 45°.
- 5 m. Cable
- 5 m. High pressure hose.
- Soap dispenser
- Water Filter



**Water Filter** - Cod. 8276.343



**Gun** - Cod. 8276.488



**Conector** - Cod. 8276.487



**Turbo 90° Fan Nozzle Set**  
Cod. 8276.490  
Cod. 8276.491  
Cod. 8276.492



Cod.: 1.1996



## HL 2200 IND / HL 2700 IND Industrial High Pressure Cleaner

|                          |       | HL 2200 IND | HL 2700 IND |
|--------------------------|-------|-------------|-------------|
| Power input              | W     | 2000        | 2500        |
| Flow                     | l/min | 7           | 7.5         |
| Max pressure             | Bar   | 150         | 160         |
| Working pressure         | Bar   | 130         | 140         |
| Max water entry pressure | Bar   | 4           | 4           |
| Protection               |       | IP X5       | IP X5       |
| Weight                   | Kg    | 19.5        | 21.3        |

- Powerful S1 engine.
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Metallic turbo lance
- 5 m. High pressure hose.
- Soap dispenser
- Extension tube

- Built-in cable roll
- Water Filter

### HL 2700 IND - Induction Motor



Water Filter - Cod. 8276.343

### HL 2200 IND



Gun - Cod. 8276.488



Turbo lance - Cod. 8276.106



Fan lance - Cod. 8276.263

Cod.: 1.1765



### HL 2700 IND



Gun - Cod. 8276.53



Turbo lance - Cod. 8276.565



Fan lance - Cod. 8276.566

Cod.: 1.1766

## HL 3000 IND

## Industrial High Pressure Cleaner

|                          |       |       |
|--------------------------|-------|-------|
| Power input              | W     | 3000  |
| Flow                     | l/min | 9     |
| Max pressure             | Bar   | 200   |
| Working pressure         | Bar   | 150   |
| Max water entry pressure | Bar   | 7     |
| Protection               |       | IP X5 |
| Weight                   | Kg    | 25    |

- Soap dispenser
- Extension tube
- Built-in cable roll
- **Induction Motor, BRASS PUMP**
- **Brush and Nozzles set included**



Water Filter - Cod. 8276.343

- Powerful S1 engine.
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Metallic turbo lance
- 5 m. High pressure hose.

Lance - Cód. 8276.43



### Gun

Cod. 8276.53



Angle 0°  
Cod. 8276.88



Angle 15°  
8276.90



Angle 25°  
8276.89



Angle 40°  
8276.91



Soap  
8276.562



Turbo  
8276.93

### Fan lance nozzles set



Cod.: 1.1552

# Industrial High Pressure Cleaner

## HL 11 IND

### Industrial High Pressure Cleaner

|                  |       |       |
|------------------|-------|-------|
| Power input      | W     | 2400  |
| Flow             | l/min | 10    |
| Max pressure     | Bar   | 150   |
| Working pressure | Bar   | 130   |
| Protection       |       | IP X5 |
| Weight           | Kg    | 29    |

- **Powerful induction engine with copper wiring.**
- **Triple crankshaft brass pump**
- 8 m steel reinforced hose
- Built-in great capacity soap tank
- 5 quick change noozles set included
- Thermal engine protection
- Automatic Start / Stop. Total Stop System (TSS).
- Mobile wheeled support
- Metallic turbo lance
- 5 m. High pressure hose.
- Soap dispenser
- Extension tube
- Built-in cable roll
- Water Filter



Cod.: 1.2243

## Accessories



**Rotative Brush**  
Cod. 8276.323



**Brush**  
Cod. 8276.326



**HL 105 B / HL 2000 / HLC  
Patio Brush 200 mm**  
Cod. 8276.325



**HL 2700 IND / HL 3000 IND  
Patio Brush 200 mm**  
Cod. 8276.652



**Clearing hose 6 m**  
HL 105 B / HL 2000 / HLC  
2000 / HL 2200 IND  
Cod. 8276.324



**Clearing hose 6 m with  
adaptor HL 2700 IND  
HL 3000 IND**  
Cod. 8276.324  
**Adaptor**  
Cod. 8276.653



**HL 2700 IND / HL 3000 IND  
5 m extension hose**  
Cod. 8276.571



**HL 105 B / HL 2000 / HLC  
2000 / HL 2200 IND  
Foam tank**  
Cod. 8276.651



**HL 2700 IND / HL 3000 IND  
Foam tank**  
Cod. 8276.650



**Water Filter**  
Cod. 8276.343



**Brush adaptor**  
Cod. 8276.563



**HPC connector**  
Cod. 8276.327

## OLMO G1-250B

Pruning Gas Chain Saw



Cod.: 1.1080

- Automatic and adjustable chain lubrication.
- Visible oil level.
- Safety chain brake.
- Anti-impact device.
- Easy chain tightening device.
- Walbro™ carburetor.
- Two stroke motors.
- Mixture 1/35.
- Chain protection cover.
- Oregon™ chain blade

|                   |                   |         |
|-------------------|-------------------|---------|
| Power input       | Kw/HP             | 0.9/1.2 |
| Cylinder capacity | cm <sup>3</sup>   | 25.4    |
| No load speed     | min <sup>-1</sup> | 3000    |
| Tank capacity     | ml                | 230     |
| Oil tank capacity | ml                | 190     |
| Cutting length    | mm                | 250     |
| Weight            | Kg                | 3.5     |

High performance  
OREGON™  
CHAIN AND BLADE



CARBURETOR  
WALBRO™

## OLMO G2-400B

Gas Chain Saw



Cod.: 1.1042

- Automatic and adjustable chain lubrication.
- Visible oil level.
- Safety chain brake.
- Anti-impact device.
- Easy chain tightening device.
- Walbro™ carburetor.
- Two stroke motors.
- Mixture 1/35.
- Chain protection cover..
- Oregon™ chain blade

|                   |                   |         |
|-------------------|-------------------|---------|
| Power input       | Kw/HP             | 1.8/2.5 |
| Cylinder capacity | cm <sup>3</sup>   | 45      |
| No load speed     | min <sup>-1</sup> | 2800    |
| Tank capacity     | ml                | 580     |
| Oil tank capacity | ml                | 250     |
| Cutting length    | mm                | 400     |
| Weight            | Kg                | 5.5     |



## OLMO G3-450B

Gas Chain Saw



Cod.: 1.1081

- Automatic and adjustable chain lubrication.
- Visible oil level.
- Safety chain brake.
- Anti-impact device.
- Easy chain tightening device.
- Walbro™ carburetor.
- Two stroke motors.
- Mixture 1/35.
- Chain protection cover..
- Oregon™ chain blade

|                   |                   |       |
|-------------------|-------------------|-------|
| Power input       | Kw/HP             | 2/2.7 |
| Cylinder capacity | cm <sup>3</sup>   | 49.3  |
| No load speed     | min <sup>-1</sup> | 3000  |
| Tank capacity     | ml                | 560   |
| Oil tank capacity | ml                | 280   |
| Cutting length    | mm                | 450   |
| Weight            | Kg                | 6     |

ENVIRONMENT  
FRIENDLY

## CS 85

Semiautomatic Chain Sharpener



Cod.: 1.1356

- Compact and resistant to sharpen all types of chains.
- The chain can be moved automatically by the spring instead of loosening or tightening the nut.
- 1 Sharpening disk of 3.2 mm.

|               |                   |                |
|---------------|-------------------|----------------|
| Power input   | W                 | 85             |
| No load speed | min <sup>-1</sup> | 6300           |
| Disc          | mm                | Ø 104x22.2x3.2 |
| Weight        | Kg                | 2.5            |



# Brushcutter

## GAS CUTTER 33

### Gas Brushcutter

|                       |                  |      |
|-----------------------|------------------|------|
| Power input           | Kw/HP            | 0.9  |
| Cylinder capacity     | cm <sup>3</sup>  | 33   |
| No load speed         | mm <sup>-1</sup> | 3000 |
| Thread cutting length | mm               | ø440 |
| Blade cutting length  | mm               | ø255 |
| Shaft length          | m                | 1.5  |
| Shaft diameter        | mm               | ø26  |
| Fuel tank capacity    | L                | 1    |
| Weight                | Kg               | 8    |

**- 2 functions:**

**1. Nylon thread brushcutter.**

**2. Metal blade brushcutter.**

- Powerful gasoline engine 2T.
- Easy start under all circumstances.
- Automatic advance of the cutting wire.
- Handle and telescopic stop adjustable in height and tiltable.
- Comfortable adjustable harness.
- Lightweight, made of duralumin.
- Ergonomic and balanced.
- Shoulder strap.
- Thread spool / automatic feeding Ø 2.4 mm x 2.5 m.
- Steel cutting disc (3 blades)(herbs / shrubs).
- Disc protector.

Cod.: 1.1549



Disc

Easy wire feeding  
Ø 2.4 mm x 2.5m



Semiautomatic advance  
switch

## GAS CUTTER 43

### Gas Brushcutter

|                       |                  |           |
|-----------------------|------------------|-----------|
| Power input           | Kw/HP            | 1.3       |
| Cylinder capacity     | cm <sup>3</sup>  | 42.7      |
| No load speed         | mm <sup>-1</sup> | 3000-7500 |
| Thread cutting length | mm               | ø440      |
| Blade cutting length  | mm               | ø255      |
| Shaft length          | m                | 1.5       |
| Shaft diameter        | mm               | ø26       |
| Fuel tank capacity    | L                | 1.6       |
| Weight                | Kg               | 8         |

**- 2 functions:**

**1. Nylon thread brushcutter.**

**2. Metal blade brushcutter.**

- Powerful gasoline engine 2T.
- Easy start under all circumstances.
- Light aluminium structure.
- Ergonomic and stabilized weight.
- Professional harness.
- Shoulder strap.
- Automatic nylon thread coil, 2.4 mm x 15 m.
- Steel cutting disc (3 blades).
- Disc protector.

Cod.: 1.1355



Disc  
Protector



Thread

Easy wire feeding  
Ø 2.4 mm x 2.5m



Semiautomatic advance  
switch

## GAS VENTO 25

Gas Vacuum/Blower/Shredder

|                   |                   |           |
|-------------------|-------------------|-----------|
| Power input       | Kw/HP             | 0.65      |
| Cylinder capacity | cm <sup>3</sup>   | 25        |
| No load speed     | min <sup>-1</sup> | 3000-9000 |
| Tank capacity     | ml                | 600       |
| Max air flow      | Km/h              | 322       |
| Air flow          | m/min             | 12.2      |
| Bag capacity      | L                 | 45        |
| Weight            | Kg                | 5.2       |

- Easy start.
- Blows, vacuums and crushes leaves and small branches.
- Telescopic suction tube.
- Small blower tube  $\varnothing$  75 mm.
- Large vacuum tube  $\varnothing$  110 mm.
- Suction tube + bag receptor.

Cod.: 1.1353



## GAS ROSE 710

Gas Hedge Trimmer

|                      |                   |           |
|----------------------|-------------------|-----------|
| Power input          | Kw/HP             | 0.65      |
| Cylinder capacity    | cm <sup>3</sup>   | 22.5      |
| No load speed        | min <sup>-1</sup> | 3000-7500 |
| Tank capacity        | ml                | 600       |
| Blade cutting length | mm                | 600       |
| Weight               | Kg                | 6.2       |

- Easy start.
- Gasoline engine.
- Safety switch.
- Hands protector.
- Quick stop security
- Ambidextrous handle.
- Quick stop.
- Double blade protector

Cod.: 1.1354



# Accessories

## Chain Sharpener / Semiautomatic

Sharpening Disc. Ø100 mm  
Cod. 12.497



## Gas Chain Saws

Chain  
G1 250 B - Cod. 12.438  
G2 400 B - Cod. 12.440  
G3 450 B - Cod. 12.442



Chain Blades  
G1 250 B - Cod. 12.437



G2 400 B - Cod. 12.439



G3 450 B - Cod. 12.441



## Brushcutters

3 Blades steel cutting disc. Ø 255 mm.  
Cod. 12.498



Disc Protection.  
Cod. 12.499



40 Teeth metal disc Ø 255 mm.  
Cod. 12.526



Automatic Reel  
Ø 2.4 mm x 2.5m up to Ø3mm x 2.5m.  
Cod. 12.501



Orange Line Exhibitor



Thread Ø 2.4 mm x 15 m  
Cod. 12.524

Thread Ø 2.4 mm x 50 m  
Cod. 12.540

Thread Ø 3 mm x 15 m  
Cod. 12.541

Thread Ø 3 mm x 50 m  
Cod. 12.542





## GID 1000 / GID 1400 / GID 2200

### INVERTER Generators

Full Quality Electricity

**SYSTEM  
INVERTER**  
Completely safe and stabilized



- Inverter output.
- Secure connection to any type of device. Without damaging surges.
- Low consumption.
- Low noise and vibration.
- Portable: small and ligh.
- Voltage indicator.

- Output connection cable CC.
- Spark plug replacement.
- Screwdriver.
- Spark plug wrench.
- Oil draining tube
- Carry handle ( GID 1000 )

| GENERATOR          |     | Code: 1.1062<br><b>GID 1000</b> | Code: 1.1192<br><b>GID 1400</b> | Code: 1.1193<br><b>GID 2200</b> |
|--------------------|-----|---------------------------------|---------------------------------|---------------------------------|
| Regulation         |     | Stabilized Inverter 100%        | Stabilized Inverter 100%        | Stabilized Inverter 100%        |
| Rated voltage      | V   | 230                             | 230                             | 230                             |
| Rated current      | A   | 3.7                             | 4                               | 8.7                             |
| Rated power        | KW  | 0.85                            | 0.9                             | 2.0                             |
| Max power          | KW  | 0.90                            | 1.0                             | 2.2                             |
| Output DC, Voltage | Vcc | 12                              | 12                              | 12                              |
| Output DC, Ampere  | A   | 5                               | 5                               | 8.3                             |

| MOTOR                    |        | <b>GID 1000</b>        | <b>GID 1400</b>       | <b>GID 2200</b>       |
|--------------------------|--------|------------------------|-----------------------|-----------------------|
| Type                     |        | 2 Tiempos              | 4T OHV                | 4T OHV                |
| Fuel                     |        | Fuel mixture 95°x4%Oil | Unleaded Gasoline 95° | Unleaded Gasoline 95° |
| Cylinder capacity        | cc     | 63                     | 63                    | 125                   |
| Starter                  |        | Manual                 | Manual                | Manual                |
| Max power                | HP     | 1.25                   | 1.4                   | 3.4                   |
| Fuel capacity (Gasoline) | L      | 2                      | 2.7                   | 7                     |
| Oil capacity             | L      | -                      | 0.25                  | 0.45                  |
| Autonomy                 | H      | 2.5                    | 6                     | 6.5                   |
| Sound power level        | dB (A) | 71.5                   | 58                    | 59                    |
| Size                     | cm     | 34 x 28.6 x 33         | 46 x 38 x 24          | 54 x 50 x 29          |
| Weight                   | Kg     | 12                     | 14.7                  | 28                    |

# Generators

## GAV 2800 / GAV 5500 E / GAV 7500 E

AVR Generators

Safe Regulation  
**AVR**  
No Overvoltage



- AVR sinusoidal output:
  - Secure connection to any type of device. Without damaging surges.
  - Low consumption.
  - Output voltage indicator.
  - Compact frame for easy transport and protection.

- Output connection cable CC.
- Spark plug replacement.
- Screwdriver.
- Spark plug wrench.

| GENERATOR          |     | Code: 1.1220<br><b>GAV 2800</b> | Code: 1.1221<br><b>GAV 5500 E</b> | Code: 1.1767<br><b>GAV 7500 E</b> |
|--------------------|-----|---------------------------------|-----------------------------------|-----------------------------------|
| Regulation         |     | AVR                             | AVR                               | AVR                               |
| Rated voltage      | V   | 230                             | 230                               | 230                               |
| Rated current      | A   | 11                              | 22                                | 30                                |
| Rated power        | KW  | 2.5                             | 5                                 | 7                                 |
| Max power          | KW  | 2.8                             | 5.5                               | 7.5                               |
| Output DC, Voltage | Vcc | 12                              | 12                                | 12                                |
| Output DC, Ampere  | A   | 4.2                             | 8.3                               | 8.3                               |

| MOTOR                    |        | <b>GAV 2800</b>       | <b>GAV 5500 E</b>     | <b>GAV 7500 E</b>     |
|--------------------------|--------|-----------------------|-----------------------|-----------------------|
| Type                     |        | 4T OHV                | 4T OHV                | 4T OHV                |
| Fuel                     |        | Unleaded Gasoline 95° | Unleaded Gasoline 95° | Unleaded Gasoline 95° |
| Cylinder capacity        | cc     | 196                   | 389                   | 439                   |
| Starter                  |        | Manual                | Manual + Battery      | Manual + Battery      |
| Max power                | KW     | 3.8                   | 5.5                   | 7.5                   |
| Fuel capacity (Gasoline) | L      | 15                    | 25                    | 25                    |
| Oil capacity             | L      | 0.6                   | 1.1                   | 1.1                   |
| Autonomy                 | H      | 13                    | 9                     | 9                     |
| Sound power level        | dB (A) | 98                    | 98                    | 98                    |
| Size                     | cm     | 60.5 x 46 x 46.5      | 700 x 450 x 580       | 68 x 51 x 54          |
| Weight                   | Kg     | 50                    | 82                    | 88                    |

- 1 monophasic output

- 2 monophasic outputs

**Triphasic version**  
- 1 monophasic output  
- 1 triphasic output



# DIAMOND DISCS ABRASIVE DISCS PROFESSIONAL LINE



DISCO  
DIAMANTE PRO  
Ø 230 mm

99%



STAYER  
TURBO EXTRAFINO  
PLATINUM POLICRISTALINO

TECNOLOGIA en  
EL CORTE

STAYER  
Ø 230 Turbo Extrafino Platinum Policristalino

Carta de productos y  
referencias

La mejor calidad  
para un  
profesional

DISCO  
DIAMANTE PRO  
Ø 115 mm



STAYER  
LASER  
PROFESIONAL

STAYER  
Ø 115 H7 Láser Profesional

Solo tipo de materiales  
de aplicación  
El disco segmentado  
con soldadura ligera  
permite un corte rápido  
y preciso en el tipo de  
material



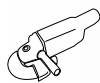
**Abrasivos**  
**GRINDING**



# Platinum Construction Line



## LASER HURACAN



Ø 115 x 22.2 H10  
Ø 125 x 22.2 H10  
Ø 230 x 22.2 H10

Suitable for **hard materials**: granite, reinforced concrete, ferrogres, klinker and all kinds of construction materials.

Superior quality disc, fast cutting capacity on every kind of construction material and stone.

Laser welded segments.

- **Crenellated segment for greater speed at the start of cutting.**

- **Ventilated steel plate for a better refrigeration.**

## LASER HURACAN SILENCIOSO



Ø 230 x 22.2 H12

**GREAT NOISE REDUCTION:**  
STANDARD: 101db(A).  
SILENT: 85 db(A).

Suitable for **hard materials**: granite, reinforced concrete, ferrogres, klinker and all kinds of construction materials.

Superior quality disc, fast cutting capacity on every kind of construction material and stone.

Laser welded segments.

- Height segment 12 for a longer duration.

- Ventilated steel plate for a better refrigeration.

- **Silent special iron.**  
**Noise reduction.**

## LASER TORNADO



Ø 115 x 22.2 H12  
Ø 125 x 22.2 H12  
Ø 230 x 22.2 H12

**DIAMOND POSITIONING**  
**Product stability guaranteed**

High quality disc to cut all kind of construction materials: cement, concrete with and without rods, bricks, etc... Even harder materials such as granite, klinker, artificial and natural stone.

**DIAMOND neatly and homogeneously arranged.**

Laser welded segments.

Segments formed by 15 layers (8 powder, 7 diamond) and 12mm height for a longer duration.

# Professional Construction Line

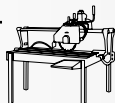


## LASER PROFESIONAL



Ø 115 x 22.2  
Ø 125 x 22.2  
Ø 180 x 22.2  
Ø 115 x 22.2  
Ø 125 x 22.2  
Ø 230 x 22.2

Ø 250 x 25.4  
Ø 300 x 25.4  
Ø 350 x 25.4



Optimum combination of **speed and performance** in **cutting construction materials**: Cement, Brick, Refractory, Stoneware, Ceramic, Slate, Sandstone, Terrazzo, etc.

Available in 7 and 10 mm. heights with different plate and segment thickness.

## LASER GRANITO Hard Materials



Ø 115 x 22.2  
Ø 125 x 22.2  
Ø 180 x 22.2  
Ø 230 x 22.2

Suitable for **granite and hard materials.**

Laser welded segments.

The concentration of high quality diamond powder, granulometry 30/40 with a medium hardness binder provides an extraordinary speed in the cut.

Available in 7,10 and 12 mm. heights with different plate and segment thickness.

## LASER HORMIGON Abrasive Materials



Ø 115 x 22.2  
Ø 125 x 22.2  
Ø 180 x 22.2  
Ø 230 x 22.2

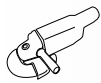
Suitable for **granite and abrasive materials.**

Laser welded segments.

The high concentration of diamond and tungsten carbide hardeners, provides a high resistance to wear.

Available in 7,10 and 12 mm. heights with different plate and segment thickness.

## CONSTRUCCION LD INTERCOOLER VULCAN



Ø 115 x 22.2 H10  
Ø 125 x 22.2 H10  
Ø 230 x 22.2 H10

Suitable for cutting **concrete, brick, stoneware, terrazzo, slate, sandstone, terrazzo, etc.** 10mm segments height to achieve higher performance.

**The ventilated steel plate allows longer continuous cutting time.**

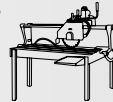
Laser welded segments.

## LASER ARCE GRANITO



Ø 115 x 22.2 H10  
Ø 125 x 22.2 H10  
Ø 150 x 22.2 H10  
Ø 180 x 22.2 H10  
Ø 230 x 22.2 H10

Ø 300 x 25.4 H10  
Ø 350 x 25.4 H10



Cutting of granite and hard materials with high speed.

**Crenellated segment for greater cutting speed.**

Laser welded segments.

## FORMULA INTERCOOLER H12



Ø 115 x 22.2 H12  
Ø 125 x 22.2 H12  
Ø 180 x 22.2 H12  
Ø 230 x 22.2 H12

Suitable for Cement, Brick, **Stoneware, Terrazzo, Slate, Sandstone, etc.** Advantages:

- a) The **12 mm height** of the diamond segments provides additional performance.
- b) The **crenellated segments** provide a higher cutting speed and better detritus removal and cooling.
- c) The **holes in the steel plate** allow a **great cooling** of the disc avoiding extra heating.

## TURBO PROFESIONAL



Ø 115 x 22.2 H7  
Ø 125 x 22.2 H7  
Ø 180 x 22.2 H7  
Ø 230 x 22.2 H7

Optimal **combination of speed and performance cutting construction materials**; Ceramic tiles, Gres, Bricks, Masonry, etc...

**The continuous and crenellated rim allows a better finish in the cutting of ceramic and construction materials in general.**

## TURBO PLUS REFORZADO



Ø 115 x 22.2 H9  
Ø 125 x 22.2 H9  
Ø 150 x 22.2 H9  
Ø 180 x 22.2 H9  
Ø 230 x 22.2 H9

The embedded diamond reinforcements on the disc allow deeper cuts with a greater performance making straight cuts.

Continuous crenellated rim with wide teeth for a better finish.

Specially recommended for joint cutters.

# Platinum Porcelanic Line



## PORCELANICO TURBO EXTRAFINO PLATINUM

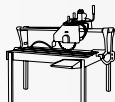


H x T

|               |         |
|---------------|---------|
| Ø 115R x 22.2 | 7 x 1.2 |
| Ø 125R x 22.2 | 7 x 1.2 |
| Ø 150R x 22.2 | 7 x 1.6 |
| Ø 180R x 22.2 | 7 x 1.8 |
| Ø 230R x 22.2 | 7 x 2.0 |



|               |         |
|---------------|---------|
| Ø 200R x 25.4 | 7 x 2.0 |
| Ø 250R x 25.4 | 7 x 2.0 |
| Ø 300R x 25.4 | 7 x 2.2 |



Ideal for **porcelanic and ceramic tiles**.

Also for hard materials such as granite, stoneware or klinker.

The extra thin, continuous and crenellated diamond rim allows a perfect finish.

R: 5cm. built-in flange

## SUPER TURBO EXTRAFINO PORCELANICO



H x T

|              |          |
|--------------|----------|
| Ø 115 x 22.2 | 10 x 1.2 |
| Ø 125 x 22.2 | 10 x 1.2 |



The best **cutting finish** for porcelanic, gres and ceramic materials.

Continuous crenellated diamond core. 5cm. built-in flange.

## TOP PORCELANICO



H x T

|              |          |
|--------------|----------|
| Ø 115 x 22.2 | 10 x 1.2 |
| Ø 125 x 22.2 | 10 x 1.2 |



- Brand new diamond coating technology, increases the cutting speed and improves the finish quality.

# Professional Porcelanic Line



## TURBO EXTRAFINO PRO



H x T

|               |         |
|---------------|---------|
| Ø 115R x 22.2 | 7 x 1.4 |
| Ø 125R x 22.2 | 7 x 1.4 |
| Ø 230R x 22.2 | 7 x 2.0 |



Suitable for cutting **porcelain, vitrified ceramics, stoneware, granite, etc.**

Flange reinforced disc for a greater torsion resistance.

## TURBO EXTRAFINO PRO H10



H x T

|               |          |
|---------------|----------|
| Ø 115R x 22.2 | 10 x 1.4 |
| Ø 125R x 22.2 | 10 x 1.4 |
| Ø 230R x 22.2 | 10 x 2.0 |



Suitable for cutting **porcelain, vitrified ceramics, stoneware, granite, etc.**

Flange reinforced disc for a greater torsion resistance. The 10mm height diamond rim allows greater performance.

## TURBO HURACAN



H x T

|              |          |
|--------------|----------|
| Ø 115 x 22.2 | 10 x 2.0 |
| Ø 125 x 22.2 | 10 x 2.0 |
| Ø 230 x 22.2 | 12 x 2.6 |



Suitable for cutting **granite and hard materials as klinker, gres, ferrogres, dekton, silestone, etc.**

**Continuous crenellated** diamond core for a better finish.

**12 mm height** for a better performance. **The ventilated plate** allows to longer continuous cuts.

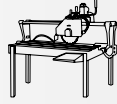
**Greater plate and diamond segment thickness for extreme hard materials.**

\* H x T: Diamond segment height x Diamond segment thickness



## PORCELANICO BANDA CONTINUA

|              | H x T   |  |
|--------------|---------|--|
| Ø 115 x 22.2 | 7 x 1.5 |  |
| Ø 125 x 22.2 | 7 x 1.5 |  |
| Ø 180 x 22.2 | 7 x 1.9 |  |
| Ø 230 x 22.2 | 7 x 2.3 |  |
| <hr/>        |         |  |
| Ø 200 x 25.4 | 7 x 1.9 |  |
| Ø 300 x 25.4 | 7 x 2.3 |  |
| Ø 350 x 25.4 | 7 x 2.5 |  |



Ø 250 x 25.4 y 7 x 2.3, Ø 250 x 25.4, con reducción a 22.2

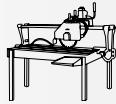
Suitable for cutting **porcelain, vitrified ceramics, marble** and artificial compact stones.

Continuous rim for a better cut finish.



## PORCELANICO SEGMENTADO

|              | H x T   |  |
|--------------|---------|--|
| Ø 115 x 22.2 | 7 x 1.5 |  |
| Ø 125 x 22.2 | 7 x 1.5 |  |
| Ø 180 x 22.2 | 7 x 1.9 |  |
| Ø 230 x 22.2 | 7 x 2.3 |  |
| <hr/>        |         |  |
| Ø 200 x 25.4 | 7 x 1.9 |  |
| Ø 250 x 25.4 | 7 x 2.3 |  |
| Ø 300 x 25.4 | 7 x 2.3 |  |
| Ø 350 x 25.4 | 7 x 2.5 |  |



### PREMIUM

|              | H x T   |  |
|--------------|---------|--|
| Ø 300 x 25.4 | 7 x 2.3 |  |
| Ø 300 x 60   | 7 x 2.3 |  |
| Ø 350 x 25.4 | 7 x 2.5 |  |
| Ø 350 x 60   | 7 x 2.5 |  |
| Ø 400 x 60   | 7 x 2.5 |  |

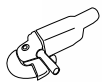


Suitable for cutting **porcelain, vitrified ceramics and artificial compact stones.**

"J" shaped rim for a better cut finish and cooling.

## Porcelanic Diamond Cores

### TO BE USED WITH ANGLE GRINDERS



- Ø 5 mm
- Ø 6 mm
- Ø 8 mm
- Ø 10 mm
- Ø 12 mm
- Ø 15 mm
- Ø 18 mm
- Ø 20 mm
- Ø 25 mm
- Ø 30 mm
- Ø 32 mm
- Ø 35 mm
- Ø 40 mm
- Ø 45 mm
- Ø 50 mm
- Ø 60 mm
- Ø 75 mm
- Ø 120 mm

### DRILL BITS

- Ø 5 mm
- Ø 6 mm
- Ø 8 mm
- Ø 10 mm



### DRILLING GUIDE WITH SUCTION CUP

#### USED WITH DRILLS

Ø 4-12 mm  
Cod.: 5.1191



### M14 TO HEXAGONAL ADAPTOR GREASE CAN

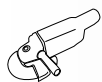


### CORE BITS EXHIBITOR



# Electroplated and Vacuum Brazing Discs

## MARMOL



Ø 115 x 22.2  
 Ø 125 x 22.2  
 Ø 180 x 22.2  
 Ø 230 x 22.2  
 Ø 230CF x 22.2

Ø125 M14 Cutting and Roughing

Special cuttind disc for **limestone materials and marble**.

Protection reinforcements.

## CORTA TODO



Ø 115 x 22.2  
 Ø 125 x 22.2  
 Ø 150 x 22.2  
 Ø 180 x 22.2  
 Ø 230 x 22.2

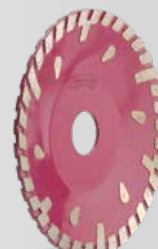
Ø 300 x 25.4  
 Ø 350 x 25.4



**Vacuum Brazing Technology.**

All kind of materials, iron, metal profiles, pvc, granite, marble, stone, brick, tile, etc.

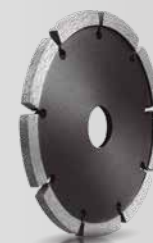
## CONCAVE FOR GRANITE TEARS REINFORCED



Ø 125 x 22.2 H7  
 Ø 180 x 22.2 H7

Curved cut of natural stone countertops (Countertop emptying).

## Tuck Point Disc



Ø 125 x 6.4 X 10  
 Ø 125 x 10 X 10

Tuck Point Disc: Stone and concrete pavement slashing

# Grinding Cups



### 1- ALUMINIUM SUPPORT & SEGMENTED GRINDING CUP

Ø 100 GRM 30 M14  
 Ø 125 SPEED M14

For natural stone (granite and marble). High roughing capacity

### 2- DOUBLE SEGMENT GRINDING CUP PRO / DOUBLE SEGMENT GRINDING CUP

#### PRO

Ø 100 M14 High performance, Silver welded  
 Ø 125 M14 High performance, Silver welded  
 Ø 180 M14 High performance, Silver welded

ø 100 Sintered 22.2 ECO  
 ø 125 Sintered 22.2 ECO

### 3- EPOXY GRINDING CUP VB "VACUUM BRAZING" TECHNOLOGY

Ø 125 EPOXI 22.2

Ideal for removing all types of coatings, glue, epoxy, fiberglass, paint etc. Not suitable for concrete tearing.

### 4- CONSTRUCTION MATERIALS GRINDING CUP

Ø 125 Construction 22.2  
 Ø 150 Construction 22.2  
 Ideal for concrete roughing.

## UNIVERSAL BASICO



Ø 115 x 22.2 H7  
 Ø 125 x 22.2 H7  
 Ø 180 x 22.2 H7  
 Ø 230 x 22.2 H7

Ø 250 x 25.4 H10  
 Ø 300 x 25.4 H10  
 Ø 350 x 25.4 H10

Ideal disc for **construction materials cutting of low and medium-low hardness.**

## CERAMICA BANDA CONTINUA



Ø 115 x 22.2 H7  
 Ø 125 x 22.2 H7  
 Ø 150 x 22.2 H7  
 Ø 180 x 22.2 H7  
 Ø 230 x 22.2 H7

Suitable for **ceramic tiles of low and medium hardness.**  
**Continuous rim** for better cutting finish.

## TURBO BASICO



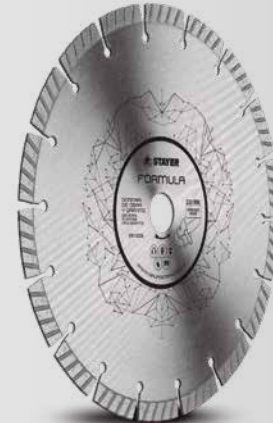
Ø 115 x 22.2 H7  
 Ø 125 x 22.2 H7  
 Ø 180 x 22.2 H7  
 Ø 230 x 22.2 H7

Suitable for Cement, Brick, Tile, Ceramic, etc.

**Construction materials of low and medium-low hardness. (General purposes)**

**Continuous and crenellated rim that allows a better cutting finish.**

## FORMULA H10



Ø 115 x 22.2 H10  
 Ø 125 x 22.2 H10  
 Ø 230 x 22.2 H10

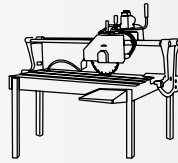
General purposes of work and granite.  
 Crenellated segments that provide faster cutting speed.



# Granite Cutting Discs & Joint Cutter Discs

## Granite Cutting Disc TORNADO

- Ø 350 x 60 H15
- Ø 350 x 60 H15 Silent
- Ø 400 x 60 H15
- Ø 400 x 60 H15 Silent



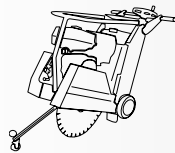
Aligned diamond



Granite cutting with Bridge Machine.  
Aligned in formation diamond segment for a high performance and resistance to extreme hard materials.  
Silver welded.

## Joint Cutter Discs

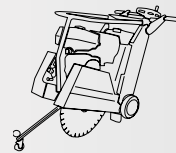
### HORMIGÓN CURADO ALTO RENDIMIENTO



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10
- Ø 400 x 25.4 H10
- Ø 450 x 25.4 H10
- Ø 500 x 25.4 H10

Concrete and reinforced concrete.  
Segments with a high concentration of tungsten that improves the performance and duration of the discs.  
Laser welded segments.

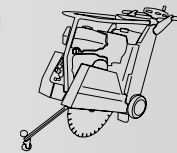
### HORMIGÓN FRESCO ALTO RENDIMIENTO



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10
- Ø 400 x 25.4 H10
- Ø 450 x 25.4 H10
- Ø 500 x 25.4 H10

Fresh concrete and Asphalt.  
Segments with a high concentration of tungsten carbide that improves the performance and the duration of the disc.  
4 reinforced segments of 15mm height.  
Laser welded segments.

### ASFALTO ALTO RENDIMIENTO



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10
- Ø 400 x 25.4 H10
- Ø 450 x 25.4 H10
- Ø 500 x 25.4 H10

Asphalt and Asphalt on concrete.  
4 reinforced segments of 15mm height.  
Laser welded segments.

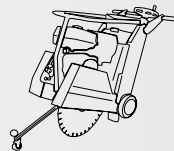
### HORMIGÓN CURADO RENDIMIENTO ST



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10

Old reinforced concrete. Medium performance.  
Laser welded segments

### HORMIGÓN FRESCO RENDIMIENTO ST



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10

Old reinforced concrete. Medium performance.  
Laser welded segments.

### PAVIMENTO ALTO RENDIMIENTO



- Ø 300 x 25.4 H10
- Ø 350 x 25.4 H10
- Ø 400 x 25.4 H10

Reinforced concrete, concrete, asphalt.  
Disc for a multipurpose use particularly indicated for pavements.  
Reinforced segments for fresh cement and asphalt.  
Laser welded segments.

## Extrafino Inox PREMIUM - Extrafine Inox Cutting

- Ø 115 x 1.0 x 22.2
- Ø 115 x 1.6 x 22.2
- Ø 125 x 1.0 x 22.2
- Ø 125 x 1.6 x 22.2
- Ø 180 x 1.6 x 22.2
- Ø 230 x 1.9 x 22.2 T41

**Ø 230 x 1.9 x 22.2 Depressed Center T42**  
**Less noise and vibrations**

Ø 115 x 1.0 Exp. 20 Cans x 10 und (200und)  
 Stainless steel, high strength steel, iron and ferrous materials.

Ø 125 x 1.0 Exp. 20 Cans x 10 und (200und)  
 Stainless steel, high strength steel, iron and ferrous materials.



## Extrafino Inox STANDARD - Extrafine Inox Cutting

- Ø 115 x 1.0 x 22.2
- Ø 115 x 1.6 x 22.2
- Ø 125 x 1.0 x 22.2
- Ø 125 x 1.6 x 22.2
- Ø 180 x 1.6 x 22.2
- Ø 230 x 1.9 x 22.2

Ø 115 x 1.0 Exp. 20 Cans x 10 und (200und)  
 Stainless steel, high strength steel, iron and ferrous materials.



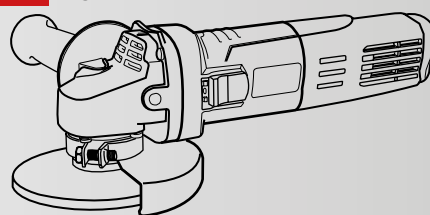
## PERFORMANCE TEST

“ **Best performance over any other disc from the competition** ”

**Abrasivos GRINDING**

### AMOUNT OF CUTS

|                                 |            |
|---------------------------------|------------|
| <b>STAYER PREMIUM 115 X 1.0</b> | <b>187</b> |
| <b>STAYER INOX 115 X 1.0</b>    | <b>138</b> |
| COMPETITION A                   | 94         |
| COMPETITION B                   | 91         |
| COMPETITION C                   | 80         |
| COMPETITION D                   | 76         |
| COMPETITION E                   | 74         |
| COMPETITION F                   | 70         |
| COMPETITION G                   | 55         |
| COMPETITION H                   | 48         |
| COMPETITION I                   | 37         |
| COMPETITION J                   | 27         |



**TEST MADE**  
 Coupe le béton armé, le béton, l'asphalte  
 Workbench and angle grinder SAB 800 BR (800W)  
 Banc d'essai et broyeur SAB 800 BR (800W)  
 Disc Ø 115 mm extrafino  
 Disque Ø 115 mm extrafino  
 Material: Steel bar S275 of 10 mm diameter  
 Matériau: barre d'acier solide S275 de 10 mm de diamètre  
 Consumed power during the test: 3.5 A  
 Puissance moyenne consommée lors du test: 3.5 A  
 Consumed power during the test: 770 W  
 Puissance moyenne consommée lors du test: 770 W  
 Wearing out the disc until it has a 65 mm diameter  
 Porter le disque à un diamètre final de 65 mm

# Metal Abrasive Discs

## Metal Roughing Discs PLATINUM

- Ø 115 x 6.4 x 22.2
- Ø 125 x 6.4 x 22.2
- Ø 150 x 6.4 x 22.2
- Ø 180 x 6.4 x 22.2
- Ø 230 x 6.4 x 22.2
- Ø 230 x 3.0 x 22.2 (cutting disc)

Iron and ferrous materials roughing. High performance discs



## Metal Roughing Discs

- Ø 115 x 6.4 x 22.2
- Ø 125 x 6.4 x 22.2
- Ø 180 x 6.4 x 22.2
- Ø 230 x 6.4 x 22.2

Iron and ferrous materials.



## Metal Cutting Discs

- Ø 115 x 2.5 x 22.2
- Ø 125 x 2.5 x 22.2
- Ø 180 x 2.5 x 22.2
- Ø 230 x 2.5 x 22.2

Iron and ferrous materials.

### PLATINUM Cutting Disc

- Ø 230 x 3.0 x 22.2

High endurance and increased performance





## Iron Cutting Discs



**TABLE CUTTING MACHINE DISCS**

Ø 300 x 2.8 x 25.4  
Ø 350 x 3.0 x 25.4

Cast iron, high and medium steel for medium and small iron pieces.



**FIXED CUTTING MACHINE DISCS**

Ø 300 x 3.5 x 22.2

Cast iron, high and medium steel for medium and large iron pieces.

## Extrafine Stone Cutting Discs

Ø 115 x 1.0 x 22.2  
Ø 230 x 1.9 x 22.2

Stone and construction materials.



## Stone Cutting Discs

Ø 115 x 2.5 x 22.2  
Ø 125 x 2.5 x 22.2  
Ø 230 x 2.5 x 22.2

Stone and construction materials.



# Cutting and Flap Discs

## Flap Discs Procer, Pro Line y HQ

Aluminum oxide & zirconium flaps

- Ø 115 x 22.2 Z40 90 Flaps
- Ø 115 x 22.2 Z60 90 Flaps
- Ø 115 x 22.2 Z80 90 Flaps
- Ø 115 x 22.2 Z120 90 Flaps

- Ø 125 x 22.2 Z40 90 Flaps
- Ø 125 x 22.2 Z60 90 Flaps
- Ø 125 x 22.2 Z80 90 Flaps

- Ø 115 x 22.2 Z40 72 Flaps
- Ø 115 x 22.2 Z60 80 Flaps
- Ø 115 x 22.2 Z80 80 Flaps

- Ø 125 x 22.2 Z40 72 Flaps
- Ø 125 x 22.2 Z60 80 Flaps
- Ø 125 x 22.2 Z80 80 Flaps

- Ø 150 x 22.2 Z40 90 Flaps
- Ø 150 x 22.2 Z60 100 Flaps
- Ø 150 x 22.2 Z80 100 Flaps

- Ø 115 x 22.2 Z40 80 Flaps
- Ø 115 x 22.2 Z60 90 Flaps
- Ø 115 x 22.2 Z80 90 Flaps
- Ø 115 x 22.2 Z120 90 Flaps

- Ø 125 x 22.2 Z40 86 Flaps
- Ø 125 x 22.2 Z60 96 Flaps
- Ø 125 x 22.2 Z80 96 Flaps
- Ø 125 x 22.2 Z120 96 Flaps

- Ø 180 x 22.2 Z40 110 Flaps
- Ø 180 x 22.2 Z60 140 Flaps
- Ø 180 x 22.2 Z80 140 Flaps
- Ø 180 x 22.2 Z120 140 Flaps



## Iron and Stone Flap Discs

Aluminum oxide flaps

### IRON

- Ø 115 x 22.2 A40 72 Flaps
- Ø 115 x 22.2 A60 80 Flaps
- Ø 115 x 22.2 A80 80 Flaps
- Ø 115 x 22.2 A120 90 Flaps

- Ø 125 x 22.2 A40 72 Flaps
- Ø 125 x 22.2 A60 80 Flaps
- Ø 125 x 22.2 A80 80 Flaps
- Ø 125 x 22.2 A120 90 Flaps

Iron roughing and polishing.

Silicium carbide flaps

### STONE

- Ø 115 x 22.2 C40 72 Flaps
- Ø 115 x 22.2 C60 80 Flaps
- Ø 115 x 22.2 C80 80 Flaps





# Stayer Exhibitors







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