



STAYER

HIGH-END POWER TOOLS



GENERAL CATALOGUE 2018



Stayer is certified with the ISO 9001:2008 quality system involving product development, laboratory analysis, product control, purchasing, sales, etc.
Meaning the proof of the team and management commitment to permanent quality improvement.

**STAYER**

WELCOME TO STAYER GROUP

STAYER, founded in 1958 in Ferrara (Italy), is present nowadays in more than 80 countries maintaining its original signs of identity after being acquired by Stayer Ibérica, S.A. in 2005.

European and Mediterranean countries are our principal areas of influence, and our share in Middle East and South America is increasing.

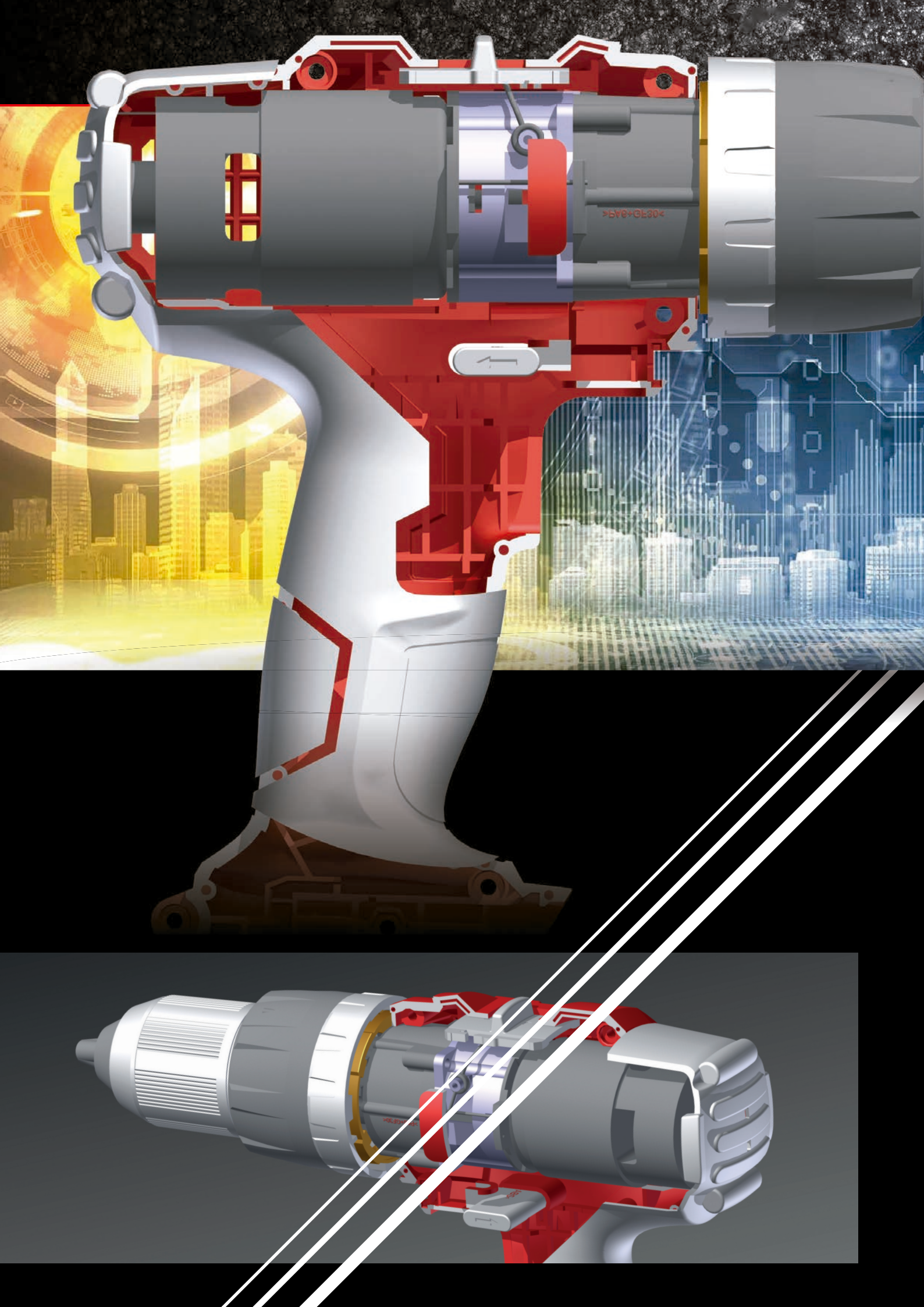
We have always kept the same aim: to study and analyze the market needs, and to listen to our customers in order to offer technical solutions adapted to the strictest requirements every time. We do this in a professional, quick and efficient manner, to adapt our power tool program to these rigorous requirements.

STAYER's aim in this global market, is articulated around the values of adaptation, creativity, flexibility, quick decision-making and a mutual trust with our customers.

Hence, our strategy revolves around three basic concepts:

- Constant innovation that has its major exponent in the development of new solutions from our own laboratory.
- Quality control in the selection of components, their assembly and the test of the final product.
- Guarantee policy and distinguishable customer service.

We have a Business Plan.
"Do things well."



**STAYER**

3D INNOVATION



DESIGN AND INNOVATION

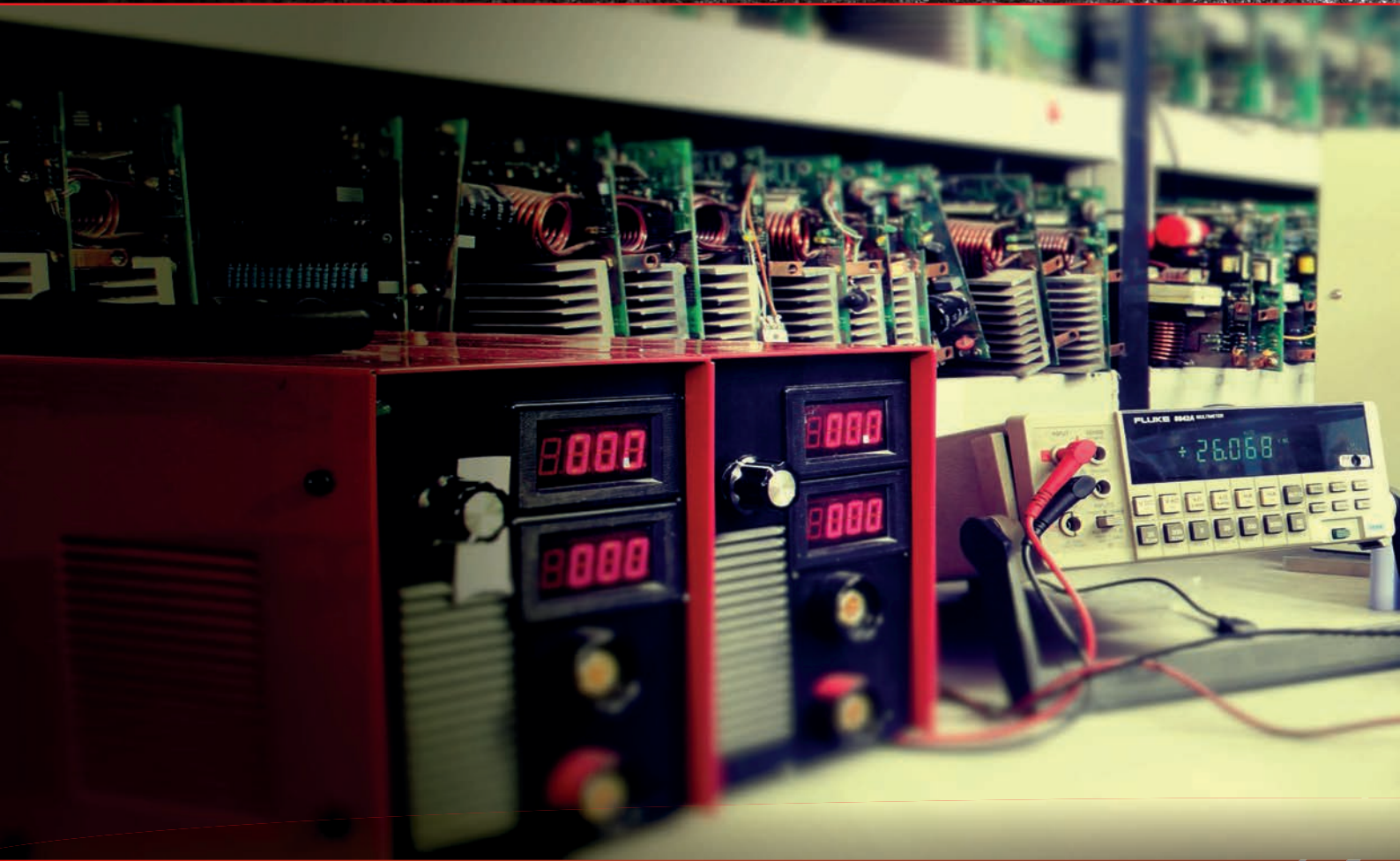
The constant technological evolution, the globalization of the markets and the quick transmission of the information, are an opportunity for the development of the sector.

"The key is the innovation." Currently, that is the most efficient weapon to be competitive in an increasingly demanding and complex market.

STAYER's objective is clear: To develop an attitude of **innovation** in all areas of our organization, becoming the base to improve our production processes, by finally offering new products that correspond to the needs and demands of our customers, allowing us, as far as possible, to anticipate them.

We pursue endurance and efficiency in our professional line, and practicality and functionality in the semi-professional line.

***"The proof of innovation is not the novelty...
is the success in the market"***



**STAYER**

QUALITY CONTROL

ELECTRONIC ENGINEERING LABORATORY AND QUALITY CONTROL

Our experience in the market has shaped our quality control system under the strictest observance of the European Normatives and International Regulations over the years. With a predominantly practical view, **STAYER** not only performs the most advanced laboratory tests, but attributes growing importance to the on-site performance of every prototype.

This way, each machine is submitted, before being released into the market, to a testing and experiencing period in the laboratory, checking parameters such as mechanical power, strength, endurance, electromagnetic emissions, etc. When the results of these tests have been satisfactory, several units are assigned to clients to put them to sustained use for stress testing purposes on site, so that the machine operates, before receiving the final approval, in similar conditions to those that will operate once in the market.

Reality is the best possible test, and the best guarantee is that each model meets the expectations of performance that inspired its design.

During the life of the products, the user experience is carefully monitored, incorporating innovations by updating and upgrading the products.

STAYER establishes programmed quality controls in four points: the selection of the parts, the assembly chain, the samples tests of each production and the benchmarking with competing products that our R&D team runs at any time during the commercial life of the product with regards to the improvement and renovation.





STAYER

QUALITY CONTROL

MECHANICAL ENGINEERING LABORATORY AND QUALITY CONTROL

- Assembly Line of Inverter Equipment and Lithium-ion Batteries
- Electric motors endurance and loading tests
- PCB Automatic Welding



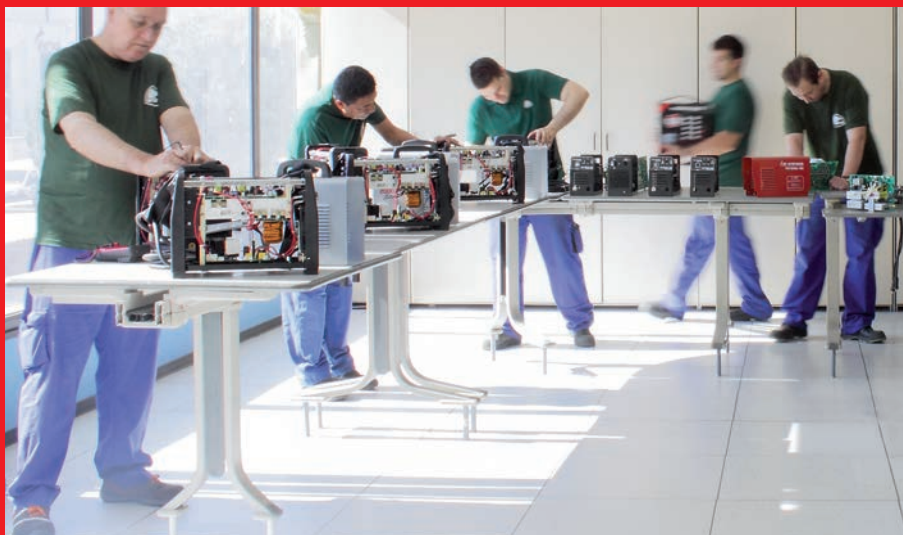
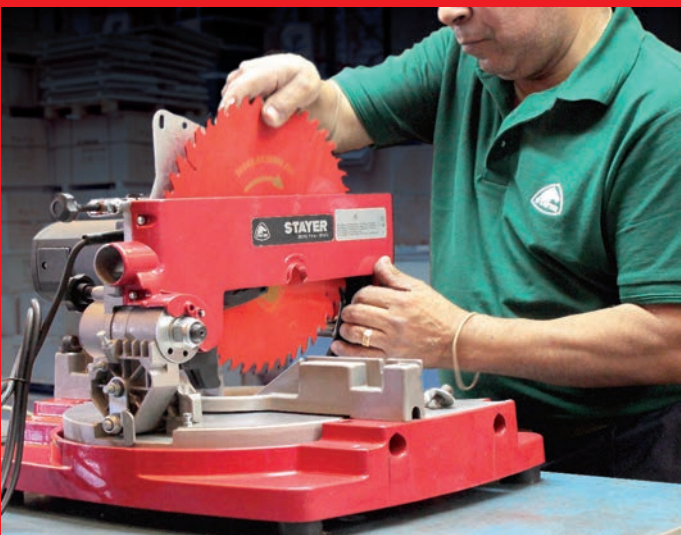


**STAYER**

PRODUCTION AND ASSEMBLY

Our Laboratory, Design, Quality and Assembly departments closely work to develop our power tools under the highest quality standards.

With the most recognized suppliers of components and our own design and manufacture of the electronic modules, we seek a product to be recognized in the market.





Albania
Algeria
Andorra
Australia
Austria
Azerbaijan
Bahrain
Belgium
Bolivia
Brazil
Bulgaria
Colombia
Chile
China
Croatia
Cyprus
Czech Republic
Democratic Republic
of Congo
Dominican Republic
UAE
Ecuador
Egypt
El Salvador
Estonia
Ethiopia
Finland
France
French Polynesia

Germany
Ghana
Great Britain
Greece
Guatemala
Holland
Hungary
Iceland
Iraq
Iran
Ireland
Israel
Italy
Ivory Coast
Jordan
Kazakhstan
Latvia
Lebanon
Libya
Lithuania
Malí
Malta

Mauritius
Mexico
Moldavia
Morocco
New Zealand
Oman
Pakistan
Panama
Peru

Poland
Portugal
Puerto Rico
Qatar
Romania
Russia

Saudi Arabia
Serbia
Slovakia
Slovenia
South Africa
Spain
Sri Lanka
Switzerland
Tunisia
Turkey
Uganda
Ukraine
Uruguay
Yemen
Zambia

**STAYER**

STAYER, AN INTERNATIONAL COMPANY

The increasing globalization in the world opens the doors to the internationalization of the market and companies. **STAYER**, since the beginning, has worked with a clear international vision.

Traditionally, our influence areas have been Mediterranean countries, but actually our presence in Middle East and South America is highly significant. In the near future, these will be areas with a clear high growing capacity.

Today, we are present in more than 80 countries. Approximately half of our production is sold in Spain, and the other half corresponds to exportations. Europe, because of the geographical proximity, remains our biggest market, it represents 70% of the exports turnover: Italy, Turkey, Portugal... are our most representative countries.

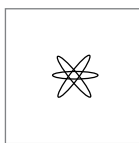
The second areas are Middle East and North Africa with 20% of the mentioned turnover. Countries such as Saudi Arabia, UAE and Algeria are growing and will represent very important roles in the future. The remaining 10% is South America, the third focus area with cultural and linguistic affinity, with significant projections for the coming years.

Our challenge for the future is to maintain our current growth in mature markets in which we have presence in, trying to gain market share and to continue our expansion with two digits in the Middle East and South America.

LEGEND



Laser guide light



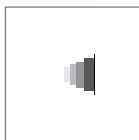
Electronic control



Reversible



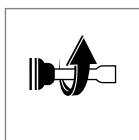
Percussion



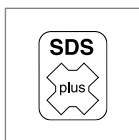
Soft-Start



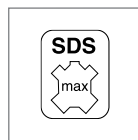
HD PE or PP
carry case



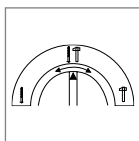
Vario Lock:
to adapt the chisel
position



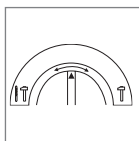
Bit coupling



Bit coupling



3 functions hammer



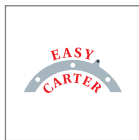
2 functions hammer



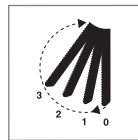
Vibration Absorbing
Technology



Turbo blower



Easy carter:
quick lock protection
guard



Oscillating blade



Lithium technology



Heavy Duty

Professional Line

Cordless Drills, Screwdrivers and Hammers

- 18 Drills / Screwdrivers 3.6V-12V Li-ion battery.
- 20 Drills / Screwdrivers 14.4V-18V Li-ion battery.
- 22 L18 Series 18 V Li-ion interchangeable battery.
- 24 Rotary Hammer 18 V Li-ion interchangeable battery.
- 24 Rotary Hammers 26V Li-ion battery 4.0Ah / 5.0Ah.
- 25 Cordless Drills/Screwdrivers 18V with battery Li-ion 2.0/4.0 Ah. Brushless Motor
- 26 Cordless Drills/Screwdrivers 18V with battery Li-ion 2.0/4.0 Ah. Brushless Motor
- 27 Cordless Impact Wrench 18V battery Li-ion 2.0/4.0 Ah. Brushless Motor
- 28 Angle Grinder / Rotary Hammer 18V battery Li-ion 2.0/4.0 Ah. Brushless Motor
- 29 Accessories.
- 30 Set Automovil

Electric Drills and Screwdrivers

- 32 Electric Screwdriver and Electric Drills.
- 32 Percussion Drills.
- 34 Impact Wrench.
- 34 Accessories

Hammers

- 36 Rotary SDS-PLUS Hammer.
- 39 Rotary SDS-MAX Hammer.
- 40 Demolition SDS-PLUS and SDS-MAX Hammer.
- 41 Demolition HEX 30 Hammer.
- 42 Drill bits-Points-Chisels.
- 44 Accessories.

Mixers, Wall chasers, Wall Sander and Hot Air Gun

- 46 Mixers.
- 48 Hot Air Gun.
- 48 Wall Chasers.
- 50 Accessories.

Angle Grinders

- 52 Angle Grinders (Discs 115-125).
- 53 Angle Grinders (Discs 125-150).
- 54 Die Grinder
- 54 Angle Grinders (Discs 180-230).
- 56 Accessories.

Saws, Machines for Wood and Metal work

- 58 Wall Chaser of Diamond discs,
- 59 Wall Chaser
- 59 Double Cut Saw and Circular Saws. Ø125
- 60 Circular Saws.
- 62 Multitool / Accessories.
- 64 Polishers / Sanders and Drum Sander - Polisher.
- 65 Pipe Sander.
- 66 Rotoorbital Sander.
- 67 Jig Saw and Reciprocating Saw.
- 68 Orbital Sanders, Rotary Sanders and Belt Sander.
- 69 Planer, Biscuit Jointer and Routers.
- 70 Vacuum Cleaners.
- 72 Accessories.

Ingletadoras, Tronzadoras y Sierras de Cinta

- 76 Mitre Saws disc Ø 254
- 77 Mitre Saws disc Ø 260
- 78 Mitre Saws disc telescopic Ø 255/315
- 79 Mitre Saws disc Ø 305
- 80 Widia Discs.
- 82 Accessories.
- 83 Band Saws
- 84 Chop Saws. Ø355

High pressure cleaner and Gas Garden line

Orange Line

- 86 High pressure cleaner / Accessories.
- 88 Gasoline chain saw .
- 90 Gasoline Brushcutters.
- 92 Gasoline Multitool Garden
- 93 Blower and Hedge Trimmer.
- 94 Accessories.

Discs

Diamond Discs and Abrasive

- 96 Diamond Discs Platinum Range
- 97 Diamond Discs Professional Range
- 99 Diamond Discs Basic Range
- 100 Chop saw, Gasoline Handheld Cutting Machines and Joint Cutters
- 101 Abrasive Discs
- 102 Flap Discs



CUSTOMER SERVICE

AFTER SALES & CUSTOMER SERVICE

Our service network guarantees a perfect reparation system program, both during and out the warranty period.

Depending on the tools, Red or Green line, Stayer offers 1 or 2 years guarantee on its products, implementing the same service to all of them.





STAYER



PROFESSIONAL LINE

**CORDLESS DRILLS,
SCREWDRIVERS AND HAMMERS**

Cordless Drills / Screwdrivers

BL 50 BK

Screwdriver



HD PE carry case
 * 32 bits.
 * 8 Hex sockets.
 * 2 Drill bits.
 * 2 1/4" Adapters
 44 accessories



Battery voltage - Lithium	V	3.6
Battery capacity	Ah	1.3
No load speed	min ⁻¹	0-200
Battery charging time	min	180
Insertion	in	1/4"
Max. screw diameter	mm	Ø 8
Tightening torque	Nm	5
Torque setting	Positions	7
Weight	Kg	0.3

V	3.6
Ah	1.3
min ⁻¹	0-200
min	180
in	1/4"
mm	Ø 8
Nm	5
Positions	7
Kg	0.3

- LED light.
- Compact.
- Reversible and electronic
- Convertible into straight screwdriver.
- 1 Battery charger.

- 1 Battery 3,6 V.

Battery level indicator
L.E.D. panel.



L.E.D. light

Push-button to
convert to Straight
Screwdriver



L.E.D. Work light



**STAYER**

PBL 120 K / PBL 122 BK

Screwdriver / Drill**2 MECHANICAL SPEEDS**

PBL 120 K PBL 122 BK

Battery voltage - Lithium	V	12	12
Battery capacity	Ah	1.5	2.0
No load speed	min ⁻¹	0-350/0-1300	0-350/0-1300
Battery charging time	min	45	45
Chuck capacity	mm	Ø 1.5-10	Ø 1.5-10
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	8-22	8-22
Torque setting	Positions	18	18
Weight	Kg	0.9	0.9



- L.E.D. light.
- Reversible and electronic.
- 2 mechanical speeds.

- 1 Battery charger.
- 2 Lithium batteries.
- 2 Bits.
- HD PE carry case.

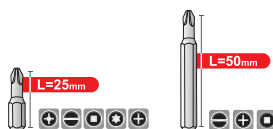
SET 12V - PBL 122 + ISL 122

PBL 122 ISL 122

Battery voltage - Lithium	V	12	12
Battery capacity	Ah	2.0	2.0
No load speed	min ⁻¹	0-350/0-1300	0-2400
Percussions/impacts	ipm	-	0-3000
Battery charging time	min	45	45
Chuck capacity	mm	Ø 1.5-10	-
Chuck coupling	UNF	3/8"x24	1/4" F
Wood drilling capacity	mm	Ø 20	-
Steel drilling capacity	mm	Ø 10	-
Max. screw diameter	mm	Ø 10	Ø 20
Tightening torque	Nm	8-22	90
Torque setting	Positions	18	-
Weight	Kg	0.9	0.9

- L.E.D. light.
- Reversible and electronic.

- 1 Battery charger.
- 2 Lithium batteries.



HD PE carry case with accessories:

- * 6 bits of 25 mm.
- * 6 bits of 50 mm.
- * 1 magnetic bit holder 60 mm.
- * 6 drill bits HSS, Ø 2, 2.5, 3, 4, 5 and 6 mm.
- * 8 Hex socket, Ø 6, 7, 8, 9, 10, 11, 12 and 13 mm.

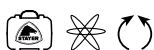
*Professional Line*

Cordless Drills / Screwdrivers

PBL 214 K

Screwdriver / Drill

2 MECHANICAL SPEEDS



Battery voltage - Lithium	V	14.4
Battery capacity	Ah	1.5
No load speed	min ⁻¹	0-350/0-1200
Battery charging time	min	60
Chuck capacity	mm	Ø 1.5-10
Chuck coupling	UNF	3/8"x24
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 14
Max. screw diameter	mm	Ø15
Tightening torque	Nm	35
Torque setting	Positions	19+1
Weight	Kg	1.6

Motor LS-755ZF

- L.E.D. light
- Reversible and electronic.
- Keyless chuck.
- Soft grip.

- 1 battery charger with L.E.D. indicator.
- 2 batteries Li-Ion.
- HD PE Carry case.

PBL 2181 PK - PBL 2182 PK PBL 2184 PK

Screwdriver / Percussion Drill

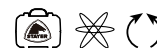
2 MECHANICAL SPEEDS



PBL 2181 PK / 1.5 Ah
PBL 2182 PK / 2.0 Ah
PBL 2184 PK / 4.0 Ah



PERCUSSION



Battery voltage - Lithium	V	18
Battery capacity	Ah	1.5 - 2.0 - 4.0
No load speed	min ⁻¹	0-350/0-1200
Percussions	ipm	0-19200
Battery charging time	min	60 - 90
Chuck capacity	mm	Ø 1.5-13
Chuck coupling	UNF	1/2"x20
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 14
Max. screw diameter	mm	Ø15
Tightening torque	Nm	35
Torque setting	Positions	16+2
Weight	Kg	1.6

Motor LS-755ZF

- L.E.D. light
- Reversible and electronic.
- Keyless chuck.
- Soft grip.

- 1 battery charger with L.E.D. indicator.
- 2 batteries Li-Ion.
- HD PE Carry case.



Machines Range - Battery 18 V

Battery charger* and Battery* Interchangeable

**STAYER**

**Machine, battery and charger are supplied separately.*

L18 SERIES



BATTERY 18V
2.0Ah / 60min
4.0Ah / 90 min



Professional Line

Machines Range - Battery 18 V

Battery charger* and Battery* Interchangeable

*Machine, battery and charger are supplied separately.



Multifunction: Reciprocating saw and Jigsaw.

- Horizontal saw for metal, wood, plastic and fiberglass sawing.
- Powerful motor category 775 with speed control.
- Quick blade change system.
- Rubber coated housing for a comfortable and secure grip.



Battery voltage - Lithium	V	18
No load speed	min ⁻¹	0-3300
Weight	Kg	2.3
Chuck coupling / Disc diameter		-
Percussion		-
Tightening torque		-
Stroke length	mm	25

- Tool-less adjustable saw stop.
- 2 saw blades set.
- Support-guide.
- Wood sawing depth 80 mm.
- Aluminum sawing depth 25 mm.
- Metal sawing depth 15 mm.

- Carton box.
- Battery and charger are supplied separately.

IS L18

Impact Wrench 18V



V	18
min ⁻¹	0-2000
Kg	0.9
UNF	1/4" F
ipm	0-3000
Nm	150

- L.E.D. light.
- Electronic and Reversible.
- Max. screw diameter Ø 20 mm.
- Insertion 1/4" F UNF

- Carton box.
- Battery and charger are supplied separately.

AG L18B

Angle Grinder 18V



V	18
min ⁻¹	8000
Kg	1.5
mm	115 - M14

- Safety dual action switch.
- Spindle lock button.
- Suitable for standard Ø 115 mm discs.
- Long lasting lithium battery.
- Lightweight and ergonomic.
- Soft grip handle
- Auxiliary handle.
- Protection guard.

- Carton box.
- Battery and charger are supplied separately.

SET 2182 + BAG

PBL 2182 P + AG L18B

Includes:

2 machines + 2 batteries Li-ion 2.0Ah
+ Battery charger + Bag

Screwdriver / Cordless Drill
Cordless Angle Grinder



SET L18* + BAG

*Valid for any machine of the L18 Range

Includes:

Machine + Battery Li-ion 2.0Ah
+ Battery charger + Bag



Option: 2 batteries Li-ion 2.0Ah

Machines Range - Battery 18 V

Battery charger* and Battery* Interchangeable


STAYER

*Machine, battery and charger are supplied separately.



S L18

Jig Saw 18V



Battery voltage - Lithium	V	18
No load speed	min ⁻¹	0-2600
Weight	Kg	1.2
Disc diameter	-	-
Sawing capacity	-	-
Stroke Length	mm	14
Orbit	-	-

V	18
min ⁻¹	0-2600
Kg	1.2
-	-
-	-
mm	14

- Quick saw change.
- Electronic speed control.
- Laser cutting line indicator.
- Wood sawing depth 70 mm.
- Metal sawing depth 5 mm.
- Aluminium sawing depth 8 mm.
- Carton box.
- Battery and charger are supplied separately.

CP L18

Circular Saw 18V



V	18
min ⁻¹	3650
Kg	2.5
mm	165x16 Z24
	90°-50mm / 45° - 35mm

- Quick saw change.
- Laser cutting line indicator.
- Carton box.
- Battery and charger are supplied separately.

MULTI L18

Multi Cut machine 18V



V	18
min ⁻¹	5000-15000
Kg	1.7
-	-
-	-
-	-
degrees	3.0

- Quick saw change.
- Electronic speed control.
- Carton box.
- Battery and charger are supplied separately.

2 Speeds

LOW: 1400 min⁻¹.
HIGH: 2100 min⁻¹.



Battery voltage - Lithium	V	18
Weight	Kg	0.87
Power light	-	-
Capacity	ml	600
Máx. Pressure	Kpa	1.8

VAC L18

Vacuum cleaner 18V



V	18
Kg	0.87
-	-
ml	600
Kpa	1.8

- Powerful vacuum motor
- Includes accessories for elongation (1m).
- Floor brush.
- Carton box.
- Battery and charger are supplied separately.

LIGHT L18

Lantern 18V



V	18
Kg	0.4
W	3

- Swivel Head 270°.
- 7 positions 0°-30°-60°-90°-120°-150°-180°
- 3 lighting intensities.
- Carton box.
- Battery and charger are supplied separately.

CUSB L18

USB 3.0 Charger 18V



V	18
Kg	0.5

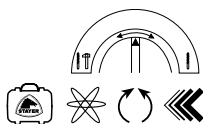
- Suitable for charging any phone or USB device.
- USB3.0
- Battery level L.E.D. indicator.
- Current 2 x 1.5 A
- Output 5 V
- Carton box.
- Battery and charger are supplied separately.

Cordless Hammers

HDBL 184 K

Rotary Hammer 18V

PERCUSSION



Battery voltage - Lithium	V	18
Battery capacity	Ah	4.0
No load speed	min ⁻¹	0-1100
Percussions	ipm	0-5000
Battery charging time	min	90
Impact Rate	J	1.2
Coupling		SDS-PLUS
Wood drilling capacity	mm	Ø 35
Steel drilling capacity	mm	Ø 14
Concrete and masonry drilling capacity	mm	Ø 16
Weight	Kg	2.2

V	18
Ah	4.0
min ⁻¹	0-1100
ipm	0-5000
min	90
J	1.2
	SDS-PLUS
mm	Ø 35
mm	Ø 14
mm	Ø 16
Kg	2.2



2 functions:

1. Rotary hammer to work in concrete and bricks.
 2. Drill without percussion to work in metal, wood and plastic.
- Screwdriver without tightening torque
 - Pneumatic drilling 1.2 J and 5000 ipm: 20 times faster than similar impact drills.

- New Smart Lithium Technology: increased power, longer life and reduced weight.

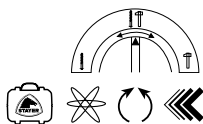
- 1 battery charger.
- 2 batteries (Li-ion) (Samsung cells).
- HD PE carry case.

HDBL 264 K - HDBL 265 K

Rotary Hammer 26V

HDBL 264 K / 4.0 Ah
HDBL 265 K / 5.0 Ah

PERCUSSION



Power input	W	450
Battery voltage - Lithium	V	26
Battery capacity	Ah	4.0 / 5.0
No load speed	min ⁻¹	0-1000
Percussions	ipm	0-4600
Battery charging time	min	180
Impact Rate	J	2.4
Coupling		SDS-PLUS
Wood drilling capacity	mm	Ø 40
Steel drilling capacity	mm	Ø 16
Concrete and masonry drilling capacity	mm	Ø 22
Weight	Kg	5.4

W	450
V	26
Ah	4.0 / 5.0
min ⁻¹	0-1000
ipm	0-4600
min	180
J	2.4
	SDS-PLUS
mm	Ø 40
mm	Ø 16
mm	Ø 22
Kg	5.4



3 functions:

1. Rotary hammer to work in concrete and bricks.
2. Drill without percussion to work in metal, wood and plastic.
3. Chiseling

- Vario - Lock to adapt the chisel position.
- Electronic speed control.
- Reversible.

- 1 battery charger.
- 2 batteries (Li-ion). (LG cells)
- 3 drill bits SDS-PLUS (6, 8 y 12 mm).
- Depth regulation.
- Auxiliary handle.
- Keyless chuck with SDS-PLUS adapter.
- HD PE carry case.

Cordless Drills / Screwdrivers

BRUSHLESS Motor



STAYER

PBL 202 BL

Screwdrivers / Drills 18V



**BRUSHLESS
MOTOR**



PBL 202 BL

PBL 204 BL

Screwdriver / Drill 18V



PBL 204 BL

Battery voltage - Lithium	V	18
Battery capacity	Ah	2.0
No load speed	min ⁻¹	0-560/0-1900
Battery charging time	min	35
Chuck capacity	mm	Ø 1.5-13
Chuck coupling	UNF	1/2"x20
Wood drilling capacity	mm	Ø 40
Steel drilling capacity	mm	Ø 18
Max. screw diameter	mm	Ø 16
Tightening torque	Nm	45
Torque setting	Positions	15+1
Weight	Kg	1.5

V	18
Ah	2.0
min ⁻¹	0-560/0-1900
min	35
mm	Ø 1.5-13
UNF	1/2"x20
mm	Ø 40
mm	Ø 18
mm	Ø 16
Nm	45
Positions	15+1
Kg	1.5

V	18
Ah	4.0
min ⁻¹	0-560/0-1900
min	65
mm	Ø 1.5-13
UNF	1/2"x20
mm	Ø 40
mm	Ø 18
mm	Ø 16
Nm	45
Positions	15+1
Kg	1.7



- Keyless chuck: 100% steel, security spindle lock.
- BL-EC brushless motor, more powerful and less battery consumption.
- BRUSHLESS MOTOR eliminates energy loss, maximizes the autonomy and increases the life of the tool.
- Triggerless: More secure, ergonomic and precise. Touch System with two buttons.
- Belt clip.
- More productive: faster and better jobs with a longer life with no maintenance.
- DSP control: exact torque / constant speed / clutch controls.

- 1 ultra fast battery charger.
- 2 Li-ion batteries (Samsung cells).
- Carry case.

**BATTERY DURATION:
50% LONGER LASTING**

U
V
W



**POWERFUL HEAVY DUTY
BRUSHLESS ENGINE .**



10 TIMES LONGER LIFE
MOTOR

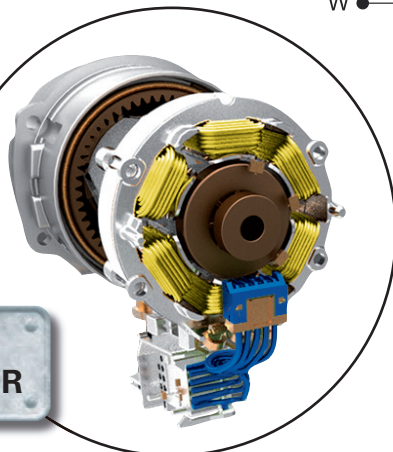


HIGHER
EFFICIENCY. **32%**



PERFECT
CONTROL **100%**

**POWERFUL
BRUSHLESS MOTOR**



Cordless Drills, Screwdrivers BRUSHLESS Motor

PBL 222 PK - PBL 224 PK

Screwdriver / Percussion Drill

PERCUSSION

2 MECHANICAL SPEEDS



METAL KEYLESS
CHUCK.
KEY LOCK.

ALUMINUM
GEARBOX.



Battery voltage - Lithium
Battery capacity
No load speed
Percussions
Battery charging time
Chuck capacity
Chuck coupling
Wood drilling capacity
Steel drilling capacity
Masonry drilling capacity
Max. screw diameter
Tightening torque
Torque setting
Weight

PBL 222 PK
/ 224 PK

V	18
Ah	2.0-4.0
min ⁻¹	0-500/0-1700
ipm	0-750/0-25500
min	45-60
mm	Ø 2 -13
UNF	1/2"x20
mm	Ø 40
mm	Ø 18
mm	Ø 16
mm	Ø 16
Nm	55
Positions	16+2
Kg	1.8-1.9

- **Percussion.**
- Keyless chuck 100% Steel, automatic spindle locking.
- BL-EC powerful Brushless motor with less battery consumption.
- BRUSHLESS MOTOR, eliminates energy loss, maximizes the autonomy and increases the life of the tool.
- Belt clip.
- Led Light.
- DSP control: exact torque and speed.
- Reversible and electronic.

- Luminous indicator with L.E.D. in the work area.
- Reversible and electronic.
- 1 quick charger
- 2 Li-ion batteries (Samsung cells).
- PP carry case.

PP Carry Case
STAYER



BATTERY DURATION:
50% LONGER LASTING

U
V
W



POWERFUL **HEAVY DUTY**
BRUSHLESS ENGINE .



10 TIMES LONGER LIFE
MOTOR

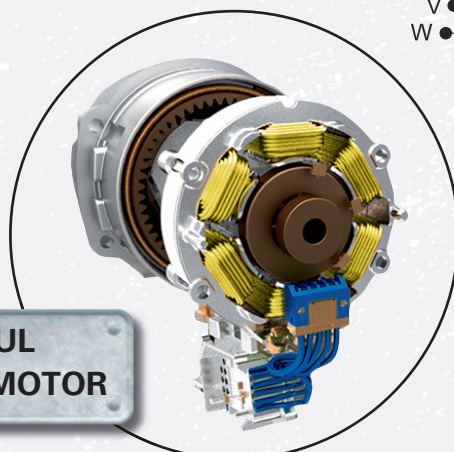


HIGHER
EFFICIENCY. **32%**



PERFECT
CONTROL **100%**

POWERFUL
BRUSHLESS MOTOR



Screwdrivers BRUSHLESS Motor



STAYER

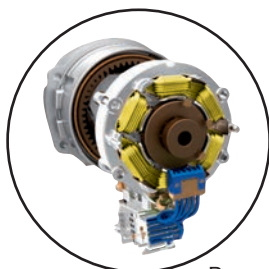
ISL 222 K-ISL 224 K

Impact Wrench

**BRUSHLESS
MOTOR**



INCLUDE
1/2" nuts adapter



Powerful
Brushless Motor

1/4" F

**3 SPEED
SELECTOR**



ISL 222 K
/ 224 K

Battery voltage - Lithium	V	18
Battery capacity	Ah	2.0 - 4.0
No load speed	min ⁻¹	0-800/0-1800/0-2500
Percussions	ipm	0-1100/0-2500/0-3500
Battery charging time	min	60
Chuck coupling	UNF	1/4" F
Max. screw diameter	mm	Ø 20
Tightening torque	Nm	180
Weight	Kg	1.6

- Belt Clip
- L.E.D. Light
- Reversible and electronic.

- 1 charger
- 2 Li-ion batteries.
- Adapter for 1/2" nuts.
- PP case or transport bag

PP Carry Case
STAYER



SET 224 + CARRY CASE

PBL 224 P + ISL 224

Includes:
2 machines + 2 Li-ion batteries 4.0 Ah
+ 1 Battery Charger + Carry case.



Screwdriver / Percussion Drill
Impact Wrench

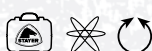
Professional Line

Cordless Impact Wrench

BRUSHLESS Motor

AGL 224 K

Angle Grinder 18V



Battery voltage - Lithium	V	18
Battery capacity	Ah	4.0
No load speed	min ⁻¹	8500
Battery charging time	min	90
Disc diameter	mm	Ø 115
Spindle thread		M14
Weight	Kg	1.8

NEW
CHECK AVAILABILITY.



**BRUSHLESS
MOTOR**

- Security, paddle switch.
- Disk Lock.
- Light and ergonomic.
- Soft grip handle.

- Lateral handle.
- 1 charger
- 2 Li-ion batteries.
- HD PE case or bag transport.

HDBL 224 K

Rotary Hammer 18V

PERCUSSION



Battery voltage - Lithium	V	18
Battery capacity	Ah	4.0
No load speed	min ⁻¹	0-1200
Percussions	ipm	0-5300
Battery charging time	min	90
Impact Rate	J	2.8
Coupling		SDS-PLUS
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 13
Concrete and masonry drilling capacity	mm	Ø 26
Weight	Kg	2.6

NEW
CHECK AVAILABILITY.



**BRUSHLESS
MOTOR**

- 3 functions:**
1. Electropneumatic perforator for concrete and brick.
 2. Drill without percussion for metal, wood and plastic.
 3. Screwdriver without control regulation of the tightening torque.

New intelligent technology of Lithium: higher power, higher duration and less weight.

- 1 charger
- 2 Li-ion batteries.
- HD PE case or transport bag.

30 BITS SET + QUICK ADAPTER

32 pieces Set - cod. 1.1064
30 bits 25 mm.
1 bit adapter 25 mm.
1 quick adapter.



DRILLS BITS SET

SDS-PLUS Set - cod. 11.5757
7 drill bits.
ø 5, 6, 8x110 mm
ø 6, 8, 10, 12x160 mm



SCREWDRIVERS / CORDLESS DRILLS

Charger 3.6 V
BL 50 BK
cod. 5020.45



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



Charger 18 V - 2.0/4.0 Ah
PBL 202 BL / PBL 204 BL
cod. 12.482



Charger 12 V - 1.5 / 2.0 Ah
PBL 120 K / PBL 122 K
ISL 122 K - cod. 8147.26



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



Battery 18 V - 2.0 Ah
PBL 202 BL
cod. 12.480



Battery 12 V - 1.5 Ah
PBL 120 K
cod. 8147.19



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



Battery 18 V - 4.0 Ah
PBL 204 BL
cod. 12.481



Battery 12 V - 2.0 Ah
PBL 122 K / ISL 122 K
cod. 8147.276



Battery 18 V - 1.5 Ah
PBL 2181 PK
cod. 12.490



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



Charger 18 V - 2.0 Ah
PBL 222 PK / PBL 4182 PK
ISL 222 K
cod. 12.534



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



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



Battery 18 V - 2.0 Ah
PBL 222 PK / PBL 4182 PK
ISL 222 K
cod. 12.532



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



Charger 18 V - 4.0 Ah
HDBL / AGL 184
cod. 12.435



Charger 18 V - 4.0 Ah
PBL 224 PK
ISL 224 K
cod. 12.535



Charger 14.4 V - 1.5 Ah
PBL 214 K
cod. 12.483



Battery 18 V - 4.0 Ah
HDBL / AGL 184
cod. 12.452



Battery 18 V - 4.0 Ah
PBL 224 PK
ISL 224 K
cod. 12.533



Battery 14.4 V - 1.5 Ah
PBL 214 K
cod. 12.489



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



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

Battery 26 V - 5.0 Ah
HDBL 265 K
cod. 12.503



Headlights, Wheel Rims and Bodyworks Restoration Set

NEW

CHECK AVAILABILITY.



Headlight restoration

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



Wheel rims polishing

- Dissembles 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 ø 6mm
- 2 Sponge pad (round and rectangular)
- Towel



Wool pad

Rubber pad

Sponge pad



Headlights sandpapers



Bodyworks sandpapers



To be used with electric or battery drills.

Read the instructions for use carefully, carry out the entire process step by step using the appropriate sandpapers for each finishing / job.



PROFESSIONAL LINE

**ELECTRIC DRILLS
AND SCREWDRIVERS**

Electric Drills and Screwdrivers

384 B

Electric Screwdriver



Power input	W	600
No load speed	min ⁻¹	0-4500
Chuck coupling	in	hexagonal 1/4"
Chuck capacity		-
Wood drilling capacity		-
Steel drilling capacity		-
Self-tapping screws capacity	N.14 ISO	Ø 6.3
Metric screws capacity	M	Ø 8
Weight	Kg	1.8

Depth regulation with an external selector.

Suitable to torque screws in soft / fragile materials (plasterboard).

Special for self-tapping screws

- Electronic and reversible.

TM 6 BA

Rotating Drill



W	400
min ⁻¹	0-3000
UNF	3/8" x 24
mm	Ø 1.5-6
mm	Ø 18
mm	Ø 6.5
	-
	-
Kg	1.1

- Electronic and reversible.
- Keyless chuck.

TM 10 DA

Rotating Drill



W	450
min ⁻¹	0-3000
UNF	3/8" x 24
mm	Ø 1.3-10
mm	Ø 18
mm	Ø 6.5
	-
	-
Kg	1.2

- Electronic and reversible.
- Keyless chuck.

TM 710 BA - TM 710 BAK

Percussion Drill

Power input	W	710
No load speed	min ⁻¹	0-2800
Percussions	ipm	0-44800
Chuck capacity	mm	Ø 13
Chuck coupling	UNF	1/2"x20
Wood drilling capacity	mm	Ø 25
Steel drilling capacity	mm	Ø 10
Masonry drilling capacity	mm	Ø 13
Weight	Kg	1.9

- Reversible.
- Electronic speed control.
- Percussion.

- Keyless chuck with safety lock
Ø 13 mm.
- Auxiliary handle with depth regulation.
- HD PE c carry case (K).

NEW

CHECK AVAILABILITY.



HD PE
Carry case



**STAYER**

HD PE
Carry Case
TM750AK



PP
Carry Case
TM851AK



Power input	
No load speed	
Percussions	
Chuck capacity	
Chuck coupling	
Wood drilling capacity	
Steel drilling capacity	
Masonry drilling capacity	
Weight	

TM 750 A TM 750 AK

Percussion Drill

**PERCUSSION**

W	850
min ⁻¹	0-3000
ipm	0-45000
mm	Ø 1.5-13
UNF	1/2"x20
mm	Ø 25
mm	Ø 13
mm	Ø 20
Kg	2.3

- Reversible.
- Electronic speed control.
- Percussion.
- Keyless chuck with safety lock Ø 13 mm.
- Auxiliary handle with depth regulation.
- HD PE carry case (K).

TM 851 AK (IF)

Percussion Drill

2 MECHANICAL SPEEDS

**PERCUSSION**

W	850
min ⁻¹	0-2700
ipm	0-44800
mm	Ø 1.5-13
UNF	1/2"x20
mm	Ø 25
mm	Ø 13
mm	Ø 20
Kg	2.5

- 2 mechanical speeds, aluminium gearbox.
- Reversible.
- Electronic speed control.
- Percussion.
- Powerful engine S1
- Soft grip.
- Keyless chuck with safety lock Ø 13 mm.
- Auxiliary handle with depth regulation.
- PP carry case.

TM 1100

Percussion Drill

2 MECHANICAL SPEEDS

**PERCUSSION**

W	1100
min ⁻¹	0-900/0-2500
ipm	0-14400/0-40000
mm	Ø 16
UNF	5/8"x16
mm	Ø 40
mm	Ø 16
mm	Ø 16
Kg	3.5

- 2 mechanical speeds, aluminium gearbox.
- 2 mechanical speeds, aluminium gearbox.
- Reversible.
- Percussion.
- Electronic speed control.
- Soft grip.
- Key chuck Ø 16 mm.
- Auxiliary handle with depth regulation.

TM 950 AK (IF)

Percussion Drill

2 MECHANICAL SPEEDS
SECURITY LOCK

Power input	
No load speed	
Percussions	
Chuck capacity	
Chuck coupling	
Wood drilling capacity	
Steel drilling capacity	
Masonry drilling capacity	
Weight	

W	950
min ⁻¹	0-1000/0-3000
ipm	0-16000/0-48000
mm	Ø 1.5-13
UNF	1/2"x20
mm	Ø 30
mm	Ø 13
mm	Ø 16
Kg	3

- 2 mechanical speeds, aluminium gearbox.
- Reversible.
- Percussion.
- Electronic speed control.
- Soft grip.

- Keyless chuck with safety lock Ø 13 mm. 100% steel.
- Auxiliary handle with depth regulation.
- PP carry case.

PERCUSSION

PP
Carry case

*Professional Line*

Impact Wrench / Accessories

IW 550 Impact Wrench



TIGHTENING TORQUE

550Nm

Power input
No load speed
Tightening torque
Insertion
Weight

W	950
min ⁻¹	2300
Nm	550
UNF	1/2"
Kg	3.4

- Ideal for mounting wheels in vehicles, construction of scaffolding and structures.
- Reversible.
- Aluminium metal housing.
- High resistance reinforced with fiber glass polymer in motor and handle.

- Soft-grip.
- Anti-vibration handle.
- Ergonomic.
- 4 Sockets:
Ø 17 mm / Ø 19 mm / Ø 21 mm / Ø 22 mm



70 DRILL BITS SET

70 pieces set - cod. 1.1041

- 10 drill bits Ø 3,4,10 mm.(x1) and Ø 5, 6, 8 mm (x2) for concrete.
- 6 titanium drill bits for steel Ø 2, 3, 4, 5, 6, 8 mm.
- 6 drill bits Ø 3, 4, 5, 6, 8, 10 mm for wood.
- 30 bits 25 mm.
- 10 bits 50 mm.
- 1 Magnetic bit holder 60 mm.
- 1 Countersink bit Ø 12,5 mm.
- 2 Screws finder.
- 3 Wrenches Ø 6, 7, 8 mm.
- 1 Measurer.



ELECTRIC DRILLS / ACCESSORIES

TM 750 / TM 851 / TM 900 cod. 12.37

Key chuck.
Ø 13 mm - 1/2"x20



TM 710 BA cod. 5014.561

Keyless chuck
Ø 13 mm - 1/2"x20



TM 1100 - cod. 220.98

Key chuck.
Ø 16 mm - 5/8"x16



TM 6 BA - cod. 5014.235

Keyless chuck
Ø 6 mm - 3/8"x24



TM 750 A / TM 851 A cod. 12.26

Keyless chuck
Ø 13 mm - 1/2"x20



TM 950 A - cod. 12.536

Steel keyless chuck security lock
Ø 13 mm - 1/2"x20



TM 10 DA - cod. 8110.1559

Keyless chuck
Ø 10 mm - 3/8"x24



Hélice- cod. 11.5505

Suitable for drills.



SG 43 B cod. 12.517

- Universal drill support.
- Collar - 43 mm.
- Range - 68 mm.
- Inclination - 0-90°
- Weight - 6.5 Kg.



Set 5 construction drill bits cod. 11.5769

Ø 5-6-8-10-12 mm (4 widia)





PROFESSIONAL LINE

HAMMERS

Rotary Hammers SDS PLUS

HD 21 K

Hammer Drill SDS-PLUS



- **2 functions:**
 - Rotating.
 - Rotating / Percussion.
- Carbon brushes wear LED indicator
- Reversible.
- Electronic speed control.
- Suitable for concrete and stone.
- Drill bits Ø 4-22 mm (optimal Ø 4-8 mm).
- Safety clutch.
- Auxiliary handle with depth regulation.
- HD PE carry case.

Power input	W	650
No load speed	min ⁻¹	0-1500
Impact Rate	ipm	0-3900
Impact Energy	J	2.2
Coupling	SDS-PLUS	
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 13
Drilling capacity concrete and masonry	mm	Ø 22
Drilling capacity with core bits	mm	Ø 40
Weight	Kg	1.8

TD 800 K

Rotary Hammer SDS PLUS / Percussion Drill with 2 mechanical speeds



- 1. Rotary Hammer:**
Electro-pneumatic with high energy impact drill.
Quick drilling in concrete, stone or masonry.



- 2. Drill Option 1: (low speed 0-1100 min⁻¹):**
For precision works in hard materials, fragile and large-diameters drilling.
 - Wood drilling capacity Ø 50 mm.
 - Steel drilling capacity Ø 14 mm.



- 3. Drill Option 2: (high speed 0-2200 min⁻¹):**
For precision works in soft, ductile materials and small diameters drilling.
 - Wood drilling capacity Ø < 25 mm.
 - Steel drilling capacity Ø 3-5 mm.
 - Brass drilling capacity Ø 8 mm.
 - Aluminum drilling capacity Ø < 10 mm.



- 3 functions:**
 - Rotary Hammer.
 - Precision low speed drill.
 - Precision high speed drill.
- 2 mechanical speeds.
- Reversible.
- Electronic speed control.
- Powerful motor S1.
- Safety clutch.
- Soft grip.
- Adapted to SDS-PLUS and conventional drill bits.
- Key chuck with safety lock Ø 13 mm.
- Auxiliary handle with depth regulation.
- HD PE carry case.

Power input	W	800
No load speed	min ⁻¹	0-1600/0-3000
Impact Rate	ipm	0-5500
Impact Energy	J	2.5
Coupling	for cylindrical drill y SDS-PLUS	
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 13
Drilling capacity concrete and masonry	mm	Ø 20
Weight	Kg	2.3



**STAYER**

HD 26 BK

Rotary Hammer SDS**PLUS**PP Carry Case
STAYER

Power input	W	800
No load speed	min ⁻¹	0-1200
Impact Rate	ipm	0-5300
Impact Energy	J	2.8
Coupling		SDS-PLUS
Wood drilling capacity	mm	Ø 30
Steel drilling capacity	mm	Ø 13
Drilling capacity concrete and masonry	mm	Ø 26
Drilling capacity with core bits	mm	up to Ø 68
Weight	Kg	2.8

- 3 functions:
- Rotating.
- Rotating / Percussion.
- Chiseling.
- Reversible and electronic.
- Vario - Lock to adapt the chisel position.
- Suitable for concrete and stone.
- Drill bits Ø 4-26 mm (optimal Ø 4-12 mm).

- Safety clutch.
- Auxiliary handle with depth regulation.
- PP carry case.

HD 27 BK

Rotary Hammer SDS**PLUS**

Power input	W	810
No load speed	min ⁻¹	0-900
Impact Rate	ipm	0-4250
Impact Energy	J	2.8
Coupling		SDS-PLUS
Wood drilling capacity	mm	Ø 35
Steel drilling capacity	mm	Ø 16
Drilling capacity concrete and masonry	mm	Ø 28
Drilling capacity with core bits	mm	up to Ø 68
Weight	Kg	2.8

- 3 functions:
- Rotating.
- Rotating / Percussion.
- Chiseling.
- Reversible and electronic.
- Vario - Lock to adapt the chisel position.
- Suitable for concrete and stone.
- Drill bits Ø 4-28 mm (optimal Ø 4-12 mm).

- Safety clutch.
- Auxiliary handle with depth regulation.
- HD PE carry case.

SET HAMMER + GRINDER + CARRY CASE

Option. 1. MH 26 + SAB 780 BR

2.8 J / Ø 115 mm

Option. 2. HD 27 C + SAB 800 CR

2.8 J / Ø 115 mm

Includes:

2 machines + PP carry case

Hammer Drill SDS-PLUS
Angle Grinder*Professional Line*

Rotary Hammers SDS PLUS

HD 3 BEK

Rotary Hammer
SDS-PLUS



Power input	W	710
No load speed	min ⁻¹	0-900
Impact Rate	ipm	5130
Impact Energy	J	2.6
Coupling	SDS-PLUS	
Wood drilling capacity	mm	Ø 40
Steel drilling capacity	mm	Ø 13
Concrete and masonry drilling capacity	mm	Ø 26
Drilling capacity with core bits	mm	up to Ø 60
Weight	Kg	2.8

3 functions:

- Rotating
- Rotating / Percussion.
- Chiseling.
- Vario-Lock to adapt the chisel position.
- Safety clutch.

- Auxiliary handle with depth regulation.
- Suitable for concrete and stone.
- Drill bits Ø 4-26 mm (optimal Ø 4-12 mm).
- HD PE carry case.

HD 5 CK

Rotary Hammer
SDS-PLUS



Power input	W	1500
No load speed	min ⁻¹	0-850
Impact Rate	ipm	0-4300
Impact Energy	J	5
Coupling	SDS-PLUS	
Wood drilling capacity	mm	Ø 40
Steel drilling capacity	mm	Ø 16
Concrete and masonry drilling capacity	mm	Ø 30
Drilling capacity with core bits	mm	Ø 68
Weight	Kg	5

3 functions:

- Rotating
- Rotating / Percussion.
- Chiseling.
- Vario-Lock to adapt the chisel position.
- Safety clutch.

- Auxiliary handle with depth regulation.
- Suitable for concrete and stone.
- Drill bits Ø 8-30 mm (optimal Ø 10-20 mm).
- HD PE carry case.

HD 6 BK

Rotary Hammer SDS-PLUS



Power input	W	1500
No load speed	min ⁻¹	0-800
Impact Rate	ipm	3900
Impact Energy	J	6
Coupling	SDS-PLUS	
Concrete and masonry drilling capacity	mm	Ø 32
Drilling capacity with core bits	mm	Ø 65
Weight	Kg	6

3 functions:

- Rotating
- Rotating / Percussion.
- Chiseling.
- Electronic impact control, adaptable to all jobs.
- Suitable for concrete and stone.
- Drill bits Ø 8-30 mm (optimal Ø 10-20 mm).

- VAT - Vibration Absorbing Technology.
- Safety clutch.
- Auxiliary handle with depth regulation.
- HD PE carry case.



Rotary Hammers SDS MAX



HD 40 BK

Rotary Hammer SDS-MAX



NEW

CHECK AVAILABILITY.



HD 50 BK

Rotary Hammer SDS-MAX



Power input	W	1100
No load speed	min ⁻¹	235-480
Impact rate	ipm	1350-2750
Impact energy	J	10
Coupling		SDS-MAX
Concrete and masonry drilling capacity	mm	Ø 40
Drilling capacity with core bits	mm	Ø 80
Weight	Kg	6.5

2 functions:

- Rotating / Percussion.
- Chiseling.
- Constant speed.
- Mechanical safety clutch.
- Electronic 5 positions switch.
- VAT - Vibration Absorbing Technology.
- AL - Soft Start.

- Straight side handle with depth regulator.
- Auxiliary handle for chiseling
- HD PE carry case.

Power input	W	1200
No load speed	min ⁻¹	280-550
Impact Rate	ipm	2900
Impact Energy	J	20
Coupling		SDS-MAX
Concrete drilling capacity	mm	Ø 45
Concrete drilling capacity with core bit	mm	Ø 120
Chiseling length	mm	250-600
Weight	Kg	8.5

2 functions:

- Rotating / Percussion.
- Chiseling.
- Constant speed.
- Mechanical safety clutch.
- Electronic 6 positions switch.
- VAT - Vibration Absorbing Technology.
- AL - Soft Start.

- Straight side handle with depth regulator.
- Auxiliary handle for chiseling
- 4m cable.
- HD PE carry case.



Demolition Hammer

MD 4 K

Demolition Hammer SDS-PLUS



Power input	W	750
Impact Rate	ipm	0-3000
Impact Energy	J	5
Coupling		SDS-PLUS
Weight	Kg	3.5

1 function:

- Demolishing.
- Light hammer for demolition works.
- Vario - Lock to adapt the chisel position.

- Auxiliary handle.
- 1 pointer.
- 1 flat.
- HD PE carry case.

Impact only.
Special non-rotating system.
Top robustness and impact energy.

MD 6 K

Demolition Hammer SDS-MAX



Power input	W	1200
Impact Rate	ipm	2850
Impact Energy	J	15
Coupling		SDS-MAX
Weight	Kg	5.5

1 function:

- Demolishing.
- Light hammer for demolition work.

- Auxiliary handle.
- 1 pointer.
- 1 flat.
- HD PE carry case.

Impact only.
Special non-rotating system.
Top robustness and impact energy.

MD 10 K

Demolition Hammer SDS-MAX



Power input	W	1500
Impact Rate	ipm	1000-1900
Impact Energy	J	6-25
Coupling		SDS-MAX
Weight	Kg	10

1 function:

- Demolishing.
- Powerful: 25 joules of impact energy.
- Adjustable handle to increase usage comfort.
- Variable control of energy beat.
- Electronic 6 positions controller.
- AL - Soft Start.
- VAT - vibration absorbing technology.
- Vario - Lock to adapt the chisel position.

- Carbon brushes wear LED indicator.
- Auxiliary handle.
- 1 pointer
- HD PE carry case.



**STAYER**

MD 15 K

Demolition Hammer HEX 30



Demolition function.

- 1750 W of power.
- High performance electropneumatic system for demolition works.
- Compact and aerodynamic for an easy access in reduced spaces.
- Side handle to increase the confort during long lasting work sessions.
- VAT - Vibration Absorbing Technology.
- 1 pointer.
- 1 chisel
- Transport trolley.

Power input	W	1750
Impact Rate	ipm	1380
Impact Energy	J	45
Hexagonal coupling	mm	30
Weight	Kg	15



SDS-PLUS DRILL BITS (CROSS HEAD 4 POINTS)

SDS-PLUS cod. 11.5703
5x110x50 mm

SDS-PLUS cod. 11.5436
6x110x50 mm

SDS-PLUS cod. 11.5840
7x110x50 mm

SDS-PLUS cod. 11.5437
8x110x50 mm

SDS-PLUS cod. 11.5841
9x110x50 mm

SDS-PLUS cod. 11.5438
10x110x50 mm

SDS-PLUS cod. 11.5704
5x160x100 mm

SDS-PLUS cod. 11.5439
6x160x100 mm

SDS-PLUS cod. 11.5842
7x160x100 mm

SDS-PLUS cod. 11.5440
8x160x100 mm

SDS-PLUS cod. 11.5843
9x160x100 mm

SDS-PLUS cod. 11.5441
10x160x100 mm

SDS-PLUS cod. 11.5844
11x160x100 mm

SDS-PLUS cod. 11.5442
12x160x100 mm

SDS-PLUS cod. 11.5852
14x160x100 mm

SDS-PLUS cod. 11.5443
6x210x150 mm

SDS-PLUS cod. 11.5705
8x210x150 mm

SDS-PLUS cod. 11.5706
10x210x150 mm

SDS-PLUS cod. 11.5707
12x210x150 mm

SDS-PLUS cod. 11.5444
14x210x150 mm

SDS-PLUS cod. 11.5445
16x210x150 mm

SDS-PLUS cod. 11.5895
8x260x200 mm

SDS-PLUS cod. 11.5896
10x260x200 mm

SDS-PLUS cod. 11.5897
12x260x200 mm

SDS-PLUS cod. 11.5898
14x260x200 mm

SDS-PLUS cod. 11.5899
16x260x200 mm

SDS-PLUS cod. 11.5708
10x310x250 mm

SDS-PLUS cod. 11.5709
12x310x250 mm

SDS-PLUS cod. 11.5710
14x310x250 mm

SDS-PLUS cod. 11.5711
16x310x250 mm

SDS-PLUS cod. 11.5712
18x310x250 mm

SDS-PLUS cod. 11.5713
20x310x250 mm

SDS-PLUS cod. 11.5714
22x310x250 mm

SDS-PLUS cod. 11.5715
25x310x250 mm

SDS-PLUS cod. 11.5446
10x450x400 mm

SDS-PLUS cod. 11.5447
12x450x400 mm

SDS-PLUS cod. 11.5448
14x450x400 mm

SDS-PLUS cod. 11.5449
16x450x400 mm

SDS-PLUS cod. 11.5450
18x450x400 mm

SDS-PLUS cod. 11.5451
20x450x400 mm

SDS-PLUS cod. 11.5452
22x450x400 mm

SDS-PLUS cod. 11.5453
25x450x400 mm

Set 5 SDS-PLUS Drill Bits
cod. 11.5739 - 5x110x50 mm

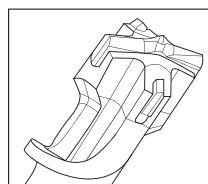
Set 5 SDS-PLUS Drill Bits
cod. 11.5740 - 6x110x50 mm

Set 5 SDS-PLUS Drill Bits
cod. 11.5741 - 5x160x100 mm

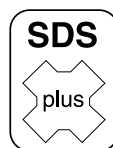
Set 5 SDS-PLUS Drill Bits
cod. 11.5742 - 6x160x100 mm

Set 5 SDS-PLUS Drill Bits
cod. 11.5743 - 8x160x100 mm

Set 5 SDS-PLUS Drill Bits
cod. 11.5744 - 10x160x100 mm



4 tips



SDS-PLUS POINTER AND CHISEL

SDS-PLUS cod. 12.562
Auto-sharpening Chisel
25x280 mm



SDS-PLUS cod. 12.561
Auto-sharpening Bull Pointer
250 mm



SDS-PLUS cod. 12.336
Chisel - 14x250 mm



SDS-PLUS cod. 12.393
Grooving chisel - 14x250 mm



cod. 11.788
Adapter SDS-Plus
chuck - ø 13 mm - 1/2"x20



SDS-Plus cod. 12.398
Flat Chisel - 40x250 mm



**STAYER****SDS-MAX DRILL BITS (CROSS HEAD 4 POINTS)**

SDS-MAX cod. 11.5429
16x260x140 mm

SDS-MAX cod. 11.5454
12x340x200 mm

SDS-MAX cod. 11.5455
14x340x200 mm

SDS-MAX cod. 11.5456
16x340x200 mm

SDS-MAX cod. 11.5457
18x340x200 mm

SDS-MAX cod. 11.5458
20x320x200 mm

SDS-MAX cod. 11.5900
22x320x200 mm

SDS-MAX cod. 11.5901
24x320x200 mm

SDS-MAX cod. 11.5902
25x320x200 mm

SDS-MAX cod. 11.5432
14x380x260 mm

SDS-MAX cod. 11.5433
18x380x260 mm

SDS-MAX cod. 11.5431
20x380x260 mm

SDS-MAX cod. 11.5428
22x380x260 mm

SDS-MAX cod. 11.5430
26x380x260 mm

SDS-MAX cod. 11.5434
28x380x260 mm

SDS-MAX cod. 11.5427
32x380x260 mm

SDS-MAX cod. 11.5459
12x540x400 mm

SDS-MAX cod. 11.5460
14x540x400 mm

SDS-MAX cod. 11.5461
16x540x400 mm

SDS-MAX cod. 11.5462
18x540x400 mm

SDS-MAX cod. 11.5463
20x520x400 mm

SDS-MAX cod. 11.5464
22x520x400 mm

SDS-MAX cod. 11.5465
25x520x400 mm

SDS-MAX cod. 11.5466
18x600x450 mm

SDS-MAX cod. 11.5467
20x600x450 mm

SDS-MAX cod. 11.5468
22x600x450 mm

SDS-MAX cod. 11.5469
25x600x450 mm

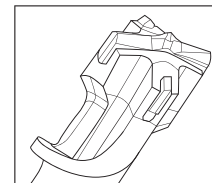
SDS-MAX cod. 11.5470
28x600x450 mm

SDS-MAX cod. 11.5471
30x600x450 mm

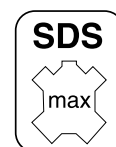
SDS-MAX cod. 11.5472
32x600x450 mm

SDS-MAX cod. 11.5473
35x600x450 mm

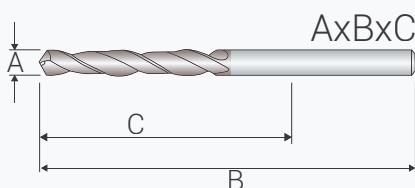
SDS-MAX cod. 11.5474
40x600x450 mm



4 tips



A: \varnothing (Diameter)
B: Total length.
C: Useful length.



SDS-MAX cod. 12.564
Auto-sharpening Chisel 25x400 mm



SDS-MAX cod. 12.563
Auto-sharpening Bull point 400 mm

**SDS-MAX POINTER AND CHISEL**

SDS-MAX cod. 12.515
Pointer 600 mm



SDS-MAX cod. 12.396
Flat Chisel - 50x18x400 mm



SDS-MAX cod. 12.394
Grooving chisel - 32x300 mm



SDS-MAX cod. 12.397
Flat Chisel - 80x18x400 mm



cod. 11.4181
SDS-MAX to SDS PLUS Adapter



SDS-MAX cod. 12.395
Grooving flaps chisel - 35x380 mm



HEX 30 POINTERS AND CHISELS

HEX 30 - cod. 12.339
400 mm



HEX 30 - cod. 12.340
26x400 mm



HEX 30 - cod. 12.341
80x400 mm



It facilitates the elimination of waste.



HEX 30 - cod. 12.294
Auto-sharpening Chisel 26 x 400 mm



HEX 30 - cod. 12.260
Auto-sharpening Pointer 400 mm



SDS PLUS CORE BITS

SDS-PLUS - cod. 11.5925
Ø40mm



SDS-MAX - cod. 11.5928
Ø80mm



SDS-PLUS - cod. 11.5926
Ø60mm

SDS-MAX - cod. 11.5929
Ø100mm

SDS-PLUS - cod. 11.5927
Ø80mm

SDS-MAX - cod. 11.5930
Ø120mm

SDS-PLUS Shaft core bits
cod. 11.5932
Ø24x200mm

SDS-PLUS Shaft core bits
cod. 11.5931
Ø24x330mm

SDS-MAX Shaft core bits
cod. 11.5936
400mm

Centering drill
cod. 11.5933

SDS PLUS DRILLS SET AND DISPLAY

SDS-PLUS Set - cod. 11.5757
7 drills bits set.
Ø 5, 6, 8x110 mm
Ø 6, 8, 10, 12x160 mm



SDS-PLUS set - cod. 11.5762
13 pcs set
Drill bits Ø 6, 8, 10, 12 x 160 mm
Drill bits Ø 10, 12, 14, 16 x 200 mm
Drill bits Ø 10 x 260 mm
Chisel 20 x 250 mm
Flat Chisel 50 x 250 mm
Pointer and grooving Chisel 250 mm



cod. 1697.21
SDS PLUS drill bits Display
*Check standard equipment.





PROFESSIONAL LINE

MIXERS, WALL CHASERS,
WALL SANDER AND HOT AIR GUN

DM 1450

2 concentric propellers mixer

COMBINED TURNING PROPELLER
STABILITY FOR **HEAVY DUTY WORKS**.



**PATENTED
SYSTEM**

DM 1800

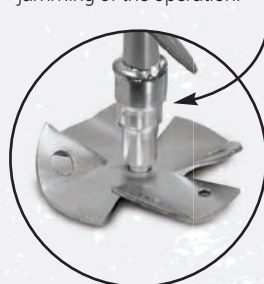
2 concentric propellers mixer

COMBINED TURNING PROPELLER
STABILITY FOR **HEAVY DUTY WORKS**.



New (DM 1450/DM 1800):

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.



NEW

CHECK AVAILABILITY.

Power input	W	1450
No load speed (upper helix)	min ⁻¹	290-480
No load speed (lower helix)	min ⁻¹	380-620
Coupling	M	M 18
Upper propeller	mm	Ø 120
Lower propeller	mm	Ø 95
Propeller length	mm	600
Weight	Kg	5

Powerful S1 motor, continuous duty.

- Electronic 6-speeds control.
- Ergonomic handle.
- Easy switch lock.
- Aluminum body, strong and lightweight.

- 1 Whisk WK3 / M18 - 600mm Ø 120 mm (Upper) Ø 95 mm (Lower).
- Carry bag.

Includes adapter for all types of propellers. cod. 12.295



Power input	W	1800
No load speed (upper helix)	min ⁻¹	180-300/300-500
No load speed (lower helix)	min ⁻¹	230-390/390-650
Coupling	M	M18
Upper propeller	mm	Ø120
Lower propeller	mm	Ø95
Propeller length	mm	600
Weight	Kg	6.5

Powerful S1 motor, continuous duty.

- Electronic 6-speeds control.
- Ergonomic handle.
- Easy switch lock.
- Aluminum body, strong and lightweight.

- 1 Whisk WK3 / M18 - 600mm Ø 120 mm (Upper) Ø 95 mm (Lower).
- Carry bag.

Includes adapter for all types of propellers. cod. 12.295



**STAYER**

M 1100 B - M 1100 BK

Mixer

Powerful S1, continuous duty.

- Electronic 6-speeds torque control.
- Ergonomic grip.
- Easy switch lock.
- Aluminum body, strong and lightweight.
- 2 Mechanical speeds for maximum torque.

- 1 propeller H2 Ø 120 mm.
- HD PE carry case.



K version



Power input
No load speed
Coupling
Propeller
Tightening torque
Weight

W	1200
min ⁻¹	100-400/150-700
M	M 14
mm	Ø 120
Nm	20.5
Kg	4.7

M 1200 C - M 1200 CK

Mixer



K version



Power input
No load speed
Coupling
Propeller
Tightening torque
Weight

W	1200
min ⁻¹	200-400/350-700
M	M 14
mm	Ø 120
Nm	20.5
Kg	4.8

Powerful S1, continuous duty.

- Electronic 6-speeds torque control.
- Ergonomic grip.
- Easy switch lock.
- Aluminum body, strong and lightweight.
- 2 Mechanical speeds for maximum torque.

- 1 propeller H2 Ø 160 mm
- HD PE carry case.

M 1500 - M 1500 K

Mixer

Power input
No load speed
Coupling
Propeller
Tightening torque
Weight

W	1500
min ⁻¹	180-380/300-650
M	M 14
mm	Ø 160
Nm	36/17
Kg	6

Powerful S1, continuous duty.

- Electronic 6-speeds torque control.
- Ergonomic grip.
- Easy switch lock.
- Aluminum body, strong and lightweight.
- 2 Mechanical speeds for maximum torque.

M 1500

- 1 propeller H2 Ø 160 mm

M 1500 K

- 1 propeller H2 Ø 160 mm
- 1 propeller H3 Ø 140 mm
- HD PE carry case.



K version



Hot air Gun and Wall chaser

SU 650 EDK

Hot Air Gun



Power input	
Hot air flow	
Temperature	
Weight	

W	2000
l/min	250-500
°C	50-650
Kg	0.9

- Ceramic resistance
- Dries and peels varnish off.
- Folds plastic materials.
- Separates adhesive papers.
- 2 electronic speeds.
- Variable temperature.
- Variable air flow.
- Microprocessed regulation of air flow and temperature.
- Various heating programs.
- Digital L.E.D. Display.

- Large temperature range from 50° at 650°
- Complete accessories set.
- HD PE carry case.



HP 750 E

Wall Hand Sander



Power input	
No load speed	
Plate size	
Weight	

W	710
min ⁻¹	1500-3200
mm	Ø 180
Kg	2.5

- Dual Fan with suction built-in system.
- Suitable to be connected to an external vacuum cleaner.
- Lightweight tool for sanding in complete walls.
- 6-speeds variator.
- Perfect, to work in reduced spaces or wear the floor or ceilings.
- Ideal for removing acrylic paint, smoothing gotele or plastered walls.
- 6 sandpapers set Ø180mm (2xGR.24, 2xGR.60 and 2xGR.220).
- Extraction tube.

Optional

5 sandpapers set Ø180mm
GR.24 **cod.12.471**



Special GOTELE

- Adapter.
- Collects dust bag.
- Screwdriver.



Optional

5 sandpapers set (1xGR.24, 2xGR.60, 1xGR.100 and 1xGR.240) **cod.12.451**
5 sandpapers set GR.60 **cod. 12.472**
5 sandpapers set GR.100 **cod. 12.473**
5 sandpapers set GR.220 **cod. 12.474**



**STAYER**

LP 700 E

Wall Sander**REMOVABLE PROTECTOR
EASY EDGES ACCESS****3D SUSPENSION WITH
2 PRESETS****WALL****CEILING**

Power input	W	710
No load speed	min ⁻¹	800-1700
Velcro plate diameter	mm	Ø 225
Working height	mm	1600
Connection adapter	mm	Ø 45
Tilt angle on the head	°	0-90
Hose	m	4
Weight	Kg	4.3

W	710
min ⁻¹	800-1700
mm	Ø 225
mm	1600
mm	Ø 45
°	0-90
m	4
Kg	4.3

S1 Powerful 710 W with external brush change and continuous regulation.

- 6 positions electronic controller.
- Integrated suction.
- Efficient and ergonomic:
- Maximum comfort.
- Two presets: Ceiling / Wall.
- Lower engine position that facilitates the operation of the machine.
- Sanding disc with Velcro, quick attachment.
- Duraluminium Structure: Light and robust.

- Additional auxiliary handle and adjustable height.
- 5 different abrasive grain sandpapers. (1xGR.60, 1xGR.80, 1xGR.100, 1xGR.180 and 1xGR.240).
- 4 m aspiration tube.
- Dust extraction coupling Ø 45 mm.
- Velcro plate.
- Practical fabric carry bag with zipper.

Optional

5 sandpapers set (1xGR.24, 2xGR.60, 1xGR.100 and 1xGR.240) **cod.220.163**5 sandpapers set GR.24 - SPECIAL GOTELE - **12.470**5 sandpapers set GR.60 **cod. 12.467**5 sandpapers set GR.100 **cod. 12.468**5 sandpapers set GR.220 **cod. 12.469**

Optional

5 sandpapers set Ø225mm GR.24 **cod.12.470****Special GOTELE****Professional Line**

Accessories

MIXER WHISKS

M 1200 C / M 1200 CK / M 1500 / M 1500 K
M 1600 / M 1600 K
Coupling M 14

cod. 12.445 - H2 - Ø100 mm
cod. 12.231 - H2 - Ø120 mm
cod. 12.232 - H2 - Ø140 mm
cod. 12.485 - H2/2Pc - Ø140 mm
cod. 12.233 - H3 - Ø140 mm
cod. 12.235 - H4 - 114 mm

M 1500 / M 1500 K / M 1600 / M 1600 K
Coupling M 14

cod. 12.527 - H2 - Ø160 mm
cod. 12.234 - H3 - Ø160 mm
cod. 12.444 - T3 - Ø170 mm

H2 - 100 mm
Paint, fluids, viscous materials. Mixes bottom to top.



H2 - 120 mm / H2 - 140 mm
Liquids, low viscosity and resistant materials.



H3 - 140 mm / H3 - 160 mm
Dense and low viscosity material.



H4 - 114 mm
2 propellers which act in opposition: reverse rotation. Ideal for paintings. Prevents from splashing.



T3 - 170 mm
Ideal for very dense materials. Reduces the heating of the material.



COMBINED TURNING PROPELLERS
Coupling M18 - Length 600mm

DM 1450 / DM 1800
Adapter for all types of propellers. cod. 12.295



cod. 12.537 MK2
Upper Ø 140 mm / Lower Ø 95 mm



cod. 12.538 WK3
Upper Ø 120 mm / Lower Ø 95 mm



HP 750 E

cod. 12.451
5 sandpapers set Ø180mm
(1xGR.24, 2xGR.60, 1xGR.100 y 1xGR.240).



cod. 8197.38
Extraction tube.



cod. 12.410
Tube Adapter.



cod. 12.471
5 sandpapers set
Ø180mm GR.24.
SPECIAL GOTELE.



cod. 12.472
5 sandpapers set
Ø180mm GR.60.



cod. 12.473
5 sandpapers set
Ø180mm GR.100.



cod. 12.474
5 sandpapers set
Ø180mm GR.220.



cod. 8197.39
Dust bag.



LP 700 E

cod. 8252.95
4m tube.



cod. 8252.96
Carry bag.



cod. 12.470
5 sandpapers set
Ø225mm GR.24
SPECIAL GOTELE



cod. 12.467
5 sandpapers set
Ø225mm GR.60.



cod. 12.468
5 sandpapers set
Ø225mm GR.100.



cod. 12.469
5 sandpapers set
Ø225mm GR.220.



cod. 220.163
5 sandpapers set Ø225mm (1xGR.24, 2xGR.60, 1xGR.100 y 1xGR.240).



PROFESSIONAL LINE

ANGLE GRINDERS

Angle Grinders

SAB 780 BR / SAB 781 BR

Angle Grinder



SAB 800 BR / SAB 801 BR

Angle Grinder

Narrow body
Ø 55 mm



SAB 900 CR / SAB 901 CR

Angle Grinder



Power input	
No load speed	
Disc diameter	
Spindle thread	
Weight	

W	780
min ⁻¹	11000
mm	115
M	M 14
Kg	1.7

Powerful S1 motor.

- Compact and well balanced.
- Best quality bearings.
- Auxiliary handle (2 positions).
- HD PE carry case (SAB 780 RK).
- Protection guard.

SAB 781 R

- Ø 125 mm Disc
- HD PE carry case. (SAB 781 RK).

Powerful S1 motor.

- Compact and well balanced.
- Best quality bearings.
- Auxiliary handle (2 positions).
- HD PE carry case (SAB 800 BRK).
- Protection guard.

SAB 801 BR

- Ø 125 mm Disc
- HD PE carry case. (SAB 801 BRK).

Powerful 1.2 HP S1 Motor.

- Lightweight, well balanced and reduced body.
- Best quality bearings.
- Auxiliary handle (3 positions).
- Safety switch.
- HD PE carry case. (SAB 900 CRK).
- Protection guard.

SAB 901 CR

- Ø 125 mm Disc
- HD PE carry case. (SAB 901 CRK).

SAB 900 RPS

Angle Grinder
Paddle Switch



→ Paddle Switch



SAB 1011 B / SAB 1011 BE

Angle Grinder



SAB 1301 E

Angle Grinder



Power input	
No load speed	
Disc diameter	
Spindle thread	
Weight	

W	900
min ⁻¹	11000
mm	115
M	M 14
Kg	1.7

Powerful 1.2 HP S1 Motor.

- Lightweight, well balanced and reduced body.
- Safety switch.
- Best quality bearings.
- Auxiliary handle (3 positions).

- Protection guard.
- HD PE carry case. (SAB 900 RPSK).

W	1000
min ⁻¹	10500
mm	125
M	M 14
Kg	1.8

Powerful motor.

- Protection guard.
- Auxiliary handle (3 positions).
- HD PE carry case. (SAB 1011 BK).

SAB 1011 BE

- Variable speed 2800-11000 min⁻¹.

W	1200
min ⁻¹	2800-11000
mm	125
M	M 14
Kg	1.9

- Ergonomic design to comfortably work with both hands.
- **AL** - Soft Start.
- **Electronic variable speed (6 positions).**
- Auxiliary handle (3 positions).

- Protection guard..

Optional
cod. 11.4624
Quick locking.
M14.



**STAYER**

SAB 1351 CS

Angle Grinder



Variable Speed.
Constant RPM
with tachometer.



Power input
No load speed
Disc diameter
Spindle thread
Weight

W	1300
min ⁻¹	2800-11000
mm	125
M	M 14
Kg	1.8

Speed controller with electronic card and tachometer that allows to maintain the chosen RPM by the user, increasing the power of the machine if necessary.

- Carbon brushes change without disassembling the machine.
- Safety switch.
- Spindle lock button.
- Protection guard.

- Compact and well balanced.
- Best quality bearings.
- Auxiliary handle (3 positions).

SAB 1601 CS (Ø125mm) / SAB 1650 CS (Ø150mm)

Angle Grinder

NEW

CHECK AVAILABILITY.



Variable Speed.
Constant RPM
with tachometer.



Optional
Side handle
STAYER 2018



Power input
No load speed
Disc diameter
Spindle thread
Weight

	SAB 1601 CS	SAB 1650 CS
W	1600	1600
mm	125	150
min ⁻¹	2800-11000	2800-8500
M	M 14	M14
Kg	1.8	1.9

Speed controller with electronic card and tachometer that allows to maintain the chosen RPM by the user, increasing the power of the machine if necessary.

- Carbon brushes change without disassembling the machine.
- Safety switch.
- Protection guard..

Professional Line

Angle Grinders

SD 27 CE

Die Grinder

Variable Speed.
Constant RPM
with tacometer.



AGR 21-230 / AGR 21-180

Angle Grinder

Rotary handle.



Power input	W	650
No load speed	min ⁻¹	7000-28000
Wheel diameter, max.	mm	25
Collet size	mm	6
Weight	Kg	1.7

W	650
min ⁻¹	7000-28000
mm	25
mm	6
Kg	1.7

Power input	W	2100
No load speed	min ⁻¹	6500
Disc diameter	mm	230
Spindle thread	M	M 14
Weight	Kg	4.2

W	2100
min ⁻¹	6500
mm	230
M	M 14
Kg	4.2

- Electronic PC board.
- Suitable for hard materials due to the electronic speed control.

- Electronic Variable Speed.
Constant RPM with tacometer.**
- Electronic speed control.
 - Precision collet.
 - Constant speed managed by tacometer.

- Powerful S1 motor 2100 W.**
- Lightweight and versatile.
 - Easy carbon brush replacement.
 - Specially designed for construction.
 - Auxiliary handle (3 positions).

- Optional**
- HD PE carry case.

- AGR 21-180**
- Ø 180 mm Disc.
 - No load speed 8000 min⁻¹



**STAYER**

AGR 22-23 C / AGR 22-18 C

Angle Grinder

Rotary handle.



Power input	W	2200
No load speed	min ⁻¹	6500
Disc diameter	mm	230
Spindle thread	M	M 14
Weight	Kg	4.2

Powerful S1 motor 2200 W.

- Lightweight and versatile.
- Sintered transmission gears.
- Easy carbon brush replacement.
- Specially designed for construction.

Suitable for heavy duty:
Workshops, quarries and industry.

- Protection guard.
- Auxiliary handle (3 positions).

AGR 22-18 C

- Ø 180 mm Disc
- No load speed 8000 min⁻¹

Optional

- HD PE carry case.

AGR 24-23 CAL AGR 24-18 CAL

Angle Grinder

Rotary handle.



Power input	W	2400
No load speed	min ⁻¹	6500
Disc diameter	mm	230
Spindle thread	M	M 14
Weight	Kg	4.4

Powerful S1 motor 2400 W.

- Lightweight and versatile.
- Sintered transmission gears.
- Easy carbon brush replacement.
- AL - soft start.
- Specially designed for construction.

Suitable for heavy duty:
Workshops, quarries and industry.

- Protection guard.
- Auxiliary handle (3 positions).

AGR 24-18 CAL

- Ø 180 mm Disc
- No load speed 8000 min⁻¹

Optional

- HD PE carry case.

SAB 26-23 AL

Angle Girnder

Power input	W	2600
No load speed	min ⁻¹	6500
Disc diameter	mm	230
Spindle thread	M	M 14
Weight	Kg	4.4

Powerful S1 motor 2600 W.

- Lightweight and versatile.
- Enhanced transmission for extended life and better sound levels during operation.
- Suitable for both workshop quarry and heavy duty service.
- Easy carbon brush replacement.

- Specially designed for construction.
- Protection guard.
- Auxiliary handle (3 positions).

Optional

- HD PE carry case.

Optional
Side handle
STAYER 2018



Professional Line

ANGLE GRINDERS - AIR SUCTION PROTECTION GUARDS AND SUPPORTS

AIR SUCTION PROTECTION GUARD (CUTTING)

cod. 12.465 - cod 75.495
Includes, double tightening nut
Ø 125 mm



cod. 12.20
Nylon - Ø 115 mm.



cod. 12.29
M 14



cod. 11.4624
Quick lock.
M14.



SD 27 CE
cod. 8180.582
Collet - Ø 6 mm



cod. 12.22
Collet - Ø 6.3 mm

cod. 12.59
Collet - Ø 8 mm

AIR SUCTION PROTECTION GUARD (GRINDING)

cod. 12.459
Includes, double tightening nut
Ø 125 mm



BA 115 - cod. 12.300
Angle grinder support
Ø 115 mm.



BA 230 - cod. 12.301
Angle grinder support
Ø 230 mm.



Ø 40-42 mm Coupling
cod. 75.495:
- Available for:
SAB 800 BR / SAB 1301 E / SAB 1011 B

Ø 46-48 mm Coupling
cod. 12.465 / cod.12.459:
- Available for:
SAB 780 BR/SAB 781 BR / SAB 900 CR/SAB 901 CR



CUTTING WITHOUT AIR SUCTION PROTECTION GUARD.



CUTTING WITH AIR SUCTION PROTECTION GUARD.



PROFESSIONAL LINE

**SAWS AND MACHINES FOR
WOOD AND METAL WORK**

ADVANTAGES CD 125

Recommended diamond discs.

- Turbo Professional.
- Laser Professional.

To be used with vacuum cleaner.
STAYER VVAC 2200.

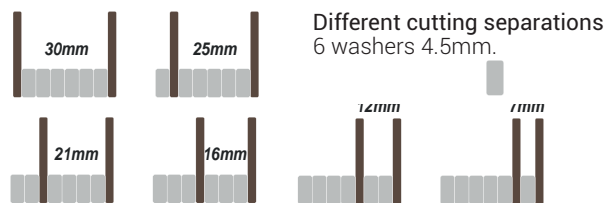
Discs detail.

Power input	W	1500
No load speed	min ⁻¹	8500
Disc diameter	mm	Ø 125
Cutting width	mm	8-30
Cutting depth	mm	5-26
Weight	Kg	5

Overload Control System.

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

- Vacuum cleaner coupling.
- Brushes replacement does not require disassembling of the machine.
- Ø 125 mm diamond discs (x2).
- Auxiliary handle.
- Support roller.



CD 180 K

Wall Chaser Ø180mm



Power input	W	1800
No load speed	min ⁻¹	4100
Disc diameter	mm	Ø 180
Cutting width	mm	9-51
Cutting depth	mm	15-54
Weight	Kg	7.7

W	1800
mm	Ø 180
min ⁻¹	4100
mm	9-51
mm	15-54
Kg	7.7

Predisposed for aspiration.

- Ø180 mm diamond discs (x2).
- M10 hexagonal wrench.
- Side handle.
- HD PE carry case

Recommended Diamond Discs:

- Turbo Professional.
- Laser Professional.

CD 150 K

Wall Chaser

NEW

CHECK AVAILABILITY.



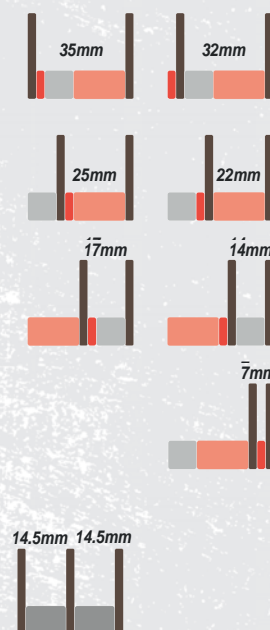
Power input	W	2400
No load speed	min ⁻¹	8000
Disc diameter	mm	Ø 150
Cutting width	mm	8-43
Cutting depth	mm	28
Weight	Kg	6

W	2400
min ⁻¹	8000
mm	Ø 150
mm	8-43
mm	28
Kg	6

- Suction coupling.
- Service key
- Auxiliary handle.

- HD PE carry case.
- Ø 150 mm diamond discs (x2).
- Support roller.

Different cutting separations
3 washers
3mm, 10mm y 18mm.



Possibility of cutting with
3 discs
2 additional washers of
14.5mm.
It facilitates the emptying
of the slash.



**STAYER**

Consult availability.

RF 1100 K

Wall chaser

Power input	
No load speed	
Disc diameter	
Cutting width	
Cutting depth	
Weight	

W	1100
min ⁻¹	1600
fresa	Ø 30 mm
mm	19
mm	11-30
Kg	6.5

- Pre-set for suction.
- Robust and manageable.
- Fast execution.
- Clean grazes.
- For jobs in: Hollow bricks / Soft materials / Cellular concrete / Cement.

- 1 milling cutter Ø30mm.
- Suction coupling.
- Service key.
- HD PE carry case.

DS 125

Dual Saw (2 discs)

cod. 11.5846
Pack of 10 bars
lubricant.



Includes
2 widia discs
125 mm - Z 32
cod. 1.1132



Power input	
No load speed	
Disc diameter	
Cutting depth	
Weight	

W	950
min ⁻¹	4200
mm	Ø 125
mm	30
Kg	3.2

- Two opposite rotating discs for a clean and quick cut without deformation.
- Wide base surface for better clamping and stable cutting.
- Perfect lubrication system (without sparks).
- Ergonomic rotary handle (+/-90°).

- 2 Widia discs Z32.
- Auxiliary handle.
- Lubricant bars.

CP 125

Ø125mm Disc Circular Saw**Cutting guide suitable for beveled cuts at 45°**

- Suitable for Ø110mm discs Ø20mm borehole.
- Suitable for Ø125mm discs Ø22.2mm borehole, includes reduction adapter Ø 22.2 mm to Ø 20 mm.
- Light and precise.
- Possibility of cutting at 45°.

Power input	
No load speed	
Disc diameter	
Cutting depth at 45°	
Cutting depth at 90°	
Weight	

W	1400
mm	Ø 125 x 22.2
min ⁻¹	12000
mm	22
mm	34
Kg	3.3

IDEAL FOR LAMINATED FLOOR WORKS**NEW**

CHECK AVAILABILITY.

**CAPACITY UP TO 45°**

Possibility of use with several discs:

A. DIAMOND DISC (LASER GRANITO)

Suitable for construction materials.
cod. 8299.22 - Ø 125 x 22.2

B. MULTIMATERIAL DISC

Suitable for wood, plastic, wood with nails, plaster.
Disc edge with tungsten particles.
cod. 2.455 - Ø 125 x 22.2

NEW

Check availability

C. POLYCRYSTAL DIAMOND DISC - Ø 125 x 22.2

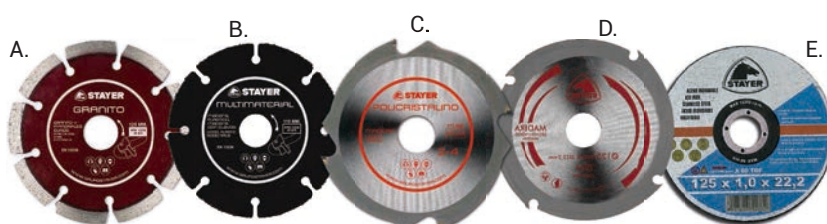
40 times higher performance in cutting wood and fiberglass.
Polycrystalline diamond shield mounted on a Widia plate (TCT).

D. HSS DISC

Suitable for wood.
cod. 2.197 - Ø 125 x 22.2 Z-4

E. ABRASIVE DISC

Suitable for steel and metals.
cod. 8110.2 - Ø 125 x 1 x 22.2

**Professional Line**

CP 190 C

Ø190 mm disc - Circular Saw for Wood Cutting

Widia disc
Ø 190x30 mm Z-24
ST - cod. 2.146



Power input	W	1600
No load speed	min ⁻¹	5000
Disc	mm	Ø 190 x 30 Z-24
Cutting angles	degree	45-90
Cutting depth at 45°	mm	43
Cutting depth at 90°	mm	66
Weight	Kg	4

W	1600
min ⁻¹	5000
mm	Ø 190 x 30 Z-24
degree	45-90
mm	43
mm	66
Kg	4

- Powerful.
- High cutting capacity.

- Widia Disc Z-24.
- Dust extraction coupling.
- Side guide.
- Includes replacement brushes.

CP 236

Ø 235 mm disc - Circular Saw for Wood Cutting



Widia disc for wood
Ø 230x25.4 mm Z-24
ST - cod. 2.192



Power input	W	2000
No load speed	min ⁻¹	4500
Disc	mm	Ø 235 x 25.4 Z-24
Cutting angles	degree	45-90
Cutting depth at 45°	mm	58
Cutting depth at 90°	mm	85
Weight	Kg	7.2

W	2000
min ⁻¹	4500
mm	Ø 235 x 25.4 Z-24
degree	45-90
mm	58
mm	85
Kg	7.2

Particularly suitable for cutting panels.

- Die cast aluminium structure.
- Powerful.
- Large cutting capacity.
- Widia Disc Z-24.

- Dust extraction coupling.
- Side guide.

**STAYER**

CPT 3000 E

Ø 185 mm disc - Circular Saw



Includes
CUTTING GUIDE

3 sections of 1 m in Aluminum



**READY FOR
ASPIRATION**



**TILTABLE
CUT**

Power input	W	1400
No load speed	min ⁻¹	2000-5000
Disc	mm	Ø 185 x 20 Z-48
Cutting angles	degree	45-90
Cutting depth at 45°	mm	47
Cutting depth at 90°	mm	67
Cutting depth 45° guide	mm	44
Cutting depth 90° guide	mm	62
Weight	Kg	5.5

W	1400
min ⁻¹	2000-5000
mm	Ø 185 x 20 Z-48
degree	45-90
mm	47
mm	67
mm	44
mm	62
Kg	5.5

Incorporates electronic module that allows to maintain the constant speed (r.p.m) independently of the pressure exerted.

- Speed variator.
- Predisposed for aspiration.
- Aluminum cutting guide

- Suitable for different types of material: wood, aluminum and metal.
- Disco of Widia Z-48
- Aluminum cutting guide. (3 aluminum sections of 1m)
- Suction coupling.
- Service key

CM 230 K

Ø 230 mm disc - Circular Saw for Metals Cutting

**Indicated for Court of
Sandwich Panels**



Optional
Widia ST Disc
Dry-Cut for panels
Ø 230x25.4 mm Z-48
cod. 12,399

Power input	W	1700
No load speed	mm	Ø 230 x 25.4
Disc	min ⁻¹	2600
Cutting angles	degree	45-90
Cutting depth at 45°	mm	56
Cutting depth at 90°	mm	84
Weight	Kg	7.1

W	1700
mm	Ø 230 x 25.4
min ⁻¹	2600
degree	45-90
mm	56
mm	84
Kg	7.1

- Suitable for steel, iron, aluminum, wood, plastic, etc.
- Dry cutting, at low speed, without refrigeration.
- Sandwich panel cut.

- Tiltable at 45°.
- Wide support base for a easy and precise cutting.
- Ergonomic design.

**Optimal level of
r.p.m's for
metal cutting**



**GREAT CAPACITY
OF CUT 84mm**

**DISC
Ø230mm**

- Powerful engine.
- Specific disc for cutting metals.
- Side guide.
- Side handle.
- HD PE carry case.



Multi-cutting Machine

MULTI TOOL PRO 300

Multi-cutting Machine



Semi-circular saw.



Electronic control



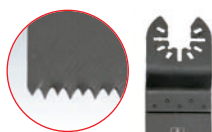
Power input	W	300
No load speed	min ⁻¹	15000-23000
Plate	mm	3.2
Weight	Kg	1.5

W	300
min ⁻¹	15000-23000
mm	3.2
Kg	1.5

- Electronic control to work in any material.
- Vacuum cleaning tube for easy use.
- Quick change of accessories.
- Universal accessory insertion.

- Delta plate
- Abrasive delta sheets set.
- Semicircular saw for wood, plastic and plasterboard.
- Straight saw for wood, plastic and plasterboard.
- Spatula
- HD PE carry case.





cod. 12.548
Universal end cut HCS saw blade ,
(wood, plastic, plasterboard)
32x40x90mm.



cod. 12.550
Semicircular segment HCS saw blade ,
(wood, plastic, plasterboard)
Ø 88mm.



cod. 12.552
Scraper blade
(Paint/Carpet residue).
52x50x95mm.



cod. 12.549
Universal end cut BIM saw blade ,
(metal)
32x40x90mm.



cod. 12.551
Semicircular segment BIM saw blade ,
(metal)
Ø 88mm.



cod. 12.555
Grout / Mortar Remover
78x78x78mm.



cod. 12.553
Diamond end cut saw blade
(ceramic tiles/ hard materials)
20x34x80mm.



cod. 12.554
Semicircular diamond saw blade
(ceramic tiles/ hard materials)
Ø 88mm.



cod. 12.556
Abrasive sanding paper set
10 unds - Gr 40/60/80/120.
93x93x93mm.



cod. 12.558
Tiling set. 4 unds.
(Diamond end cut saw blade, Semicircular
diamond saw blade , Grout / Mortar
Remover and Scraper blade)



cod. 12.559
Wood and plasterboard. 4 unds.
(Universal end cut HCS/BIM saw blade ,
Semicircular segment HCS saw blade and
Scraper blade)



cod. 12.557
Delta plate.
93x93x93mm.

Sander and Polisher

LU 260 CE

Polisher / Sander



Power input
No load speed
Backing pad
Spindle thread
Electronic regulation
Weight

W	1200
min ⁻¹	600-3200
mm	Ø 180
M	M 14
Positions	6
Kg	3

Constant speed with stable electronic system at loading speed.

- Electronic speed control (6 speeds).
- Suitable for metal sanding and polishing.
- Lightweight and powerful, suitable for heavy duty.
- Spindle lock button.
- Disc lock.

- Flexible rubber pad.
- Velcro wool pad.
- Auxiliary handle.

PL 2500 E / PL 4000 E / PL 4000 EW

Polisher / Sander



Power input
No load speed
Backing pad
Spindle thread
Weight

W	800
min ⁻¹	800/1200-4000
mm	Ø 170
M	M 14
Kg	2.3

- AL - Soft start.
- 5 positions electronic variator to modulate the speed according to the material to be sanded (PL 2500 E - PL 4000 E).
- Constant speed with stable electronic system at loading speed.
- Disc lock.

- Flexible rubber pad.
- Auxiliary handle.
- Wool pad.

Also available in version: PL 4000 EW / Especially for water.
Water kit. **cod. 8166.37**
Includes: Differential, Water tank, Tap, Transparent tube, 2 fixing clamps and Plate Ø 100 mm.



LS 1200

Drum Sander – Polisher



Power input
No load speed
Roll diameter
Roll width
Spindle thread
Weight

W	1300
min ⁻¹	1000-3000
mm	Ø 125
mm	100
M	M 8
Kg	4.6

- AL - Soft Start.
- Electronic control for all types of jobs.
- Robust S1 motor for a long and useful life.
- External access to carbon brushes for easy replacement.
- Spindle lock for easy roll change.
- Thumbwheel for speed preselection.
- To satin, polish, refine and remove rust from all types of metals.
- Protection grid to protect

- the motor against abrasive effects.
- Electronic System for stepless change of speed.
- Supplementary handle.
- Abrasive roll.



Optional (Ø105x100mm)
Abrasive flap roll fine grain - **cod. 8180.152**
Abrasive flap roll thick grain - **cod. 8180.153**

Optional (Ø105x100mm)
Abrasive roll fine grain - **cod. 8180.150**
Abrasive roll thick grain - **cod. 8180.151**



**STAYER**

LSR 1200

Drum Sander – Polisher

Power input	
No load speed	
Roll diameter	
Roll width	
Spindle thread	
Weight	

W	1300
min ⁻¹	1000-3000
mm	Ø 125
mm	100
M	M 8
Kg	4.1

- AL - Soft Start.
- Electronic adjustment for all types of jobs.
- Robust S1 motor for a long and useful life.
- External access to carbon brushes for an easy replacement.
- Spindle lock for an easy roll change.
- Thumbwheel for speed preselection.
- To satin , polish, refine and remove rust from all types of metals.

Speed regulator with electronic card and tachometer that allows to maintain the chosen RPM by the user, increasing the power of the machine if necessary.



Variable Speed.
Constant RPM with tachometer.

- Protection grid to protect the motor against abrasive effects.
- Electronic System for stepless change of speed.
- Supplementary handle.
- Abrasive roll.

LT 1401 EK

Pipe Sander

Power input	
No load speed	
Tape speed	
Sanding band dimensions	
Maximum diameter of the tube	
Weight	

W	1400
min ⁻¹	750-3000
m/s	2.7 - 8.5
mm	40x760
mm	Ø 180
Kg	3.7

Powerful motor 1400 W S1 continuous duty in severe service.

- Ideal for sanding stainless steel tubes.
- Good handling thanks to its ergonomic design.
- Wide arc: 270°.
- Easy change of abrasive belts.
- Adjustable sanding adapter.

Speed regulator with electronic card and tachometer that allows to maintain the RPM chosen by the user, increasing the power of the machine in the case that is necessary.

- Aluminium carry case.
- 9 Sand papers 40x76cm (3xGR 60, 3XGR 120, 3 GR 240)



Optional

- 3 sandpapers set 40x760mm (1xGR.60, 1xGR.120 and 1xGR.240) **cod. 12.506**
- 10 sandpapers set 40x760mm GR.60 **cod. 12.511**
- 10 sandpapers set 40x760mm GR.120 **cod. 12.512**
- 10 sandpapers set 40x760mm GR.240 **cod. 12.513**



Sander and Polisher

RO 150 E

Rotoorbital Sander



Power input	
No load speed	
Orbit	
Plate size	
Weight	

W	450
min ⁻¹	4000-13000
mm	2.5
mm	Ø 150
Kg	2.4

Rotoorbital Sander

- Electronic variator to modulate the speed according to the material to be sanded.
- Built-in vacuum unit.
- Soft-grip handle.
- Electronic.

- Velcro backing pad.
- Adjustable auxiliary handle.
- Dust collecting bag.
- Sandpaper disc.

RO 752 EK

Rotoorbital Sander



Power input	
No load speed	
Eccentric motion speed	
Rotary motion speed	
Orbit	
Plate size	
Weight	

W	750
min ⁻¹	1600-5800
vpm	3200-11600
min ⁻¹	180-700
mm	5
mm	Ø 150
Kg	2.4

Rotoorbital Sander for metal and wood.

3 functions:

1. Eccentric rotating movement at high RPM: for grinding, and sanding.
2. Eccentric rotating movement at low RPM: for grinding and polishing.
3. Eccentric movement (Rotoorbital) fine sanding and moldings.

- Variable speed .

- Side and head (peak shaped) handle grip.
- Adjustable orbit for maximum speed or maximum smoothness.
- Built-in vacuum unit with 6 openings for high dust collection.
- Soft start.

- 3 Sandpapers.
- Wool pad.
- Foam plate for polishing
- Velcro backing pad.
- Auxiliary handle.
- Suction coupling.
- HD PE carry case.



S 90 PE

Jig Saw



LASER

Power input	W	750
No load speed	min ⁻¹	0-3000
Wood cutting capacity	mm	80
Steel cutting capacity	mm	8
Plastic cutting capacity	mm	10
Bevel adjustments	°	0-15-30-45
Weight	Kg	2.3

W	750
min ⁻¹	0-3000
mm	80
mm	8
mm	10
°	0-15-30-45
Kg	2.3

Pendular jig saw with quick blade change.

- Pendulum action of 3 positions.
- Guide for precise cutting.
- Electronic control 6 speeds.
- Air blower in the working area.

- Laser cutting guide light.
- Predisposed for aspiration.
- Quick blade change system.
- **Universal sheet insertion.**

- Suction coupling.
- Regulation lock.

S 110 PE

Jig Saw



LASER

Power input	W	780
No load speed	min ⁻¹	0-3000
Wood cutting capacity	mm	110
Steel cutting capacity	mm	8
Plastic cutting capacity	mm	20
Weight	Kg	2.9

W	780
min ⁻¹	0-3000
mm	110
mm	8
mm	20
Kg	2.9

Pendular jig saw with quick blade change.

- Pendulum action 3 positions.
- Cast iron head Aluminum.
- Air blower on the working area.
- Laser cutting guide light.
- Electronic speed control.
- Guide for precise cutting.
- Predisposed for aspiration.

- Quick blade change system.

- 2 blades.
- Blade guide.
- Suction coupling.
- Regulation lock.

SS 280 P

Reciprocating Saw

Power input	W	1200
No load speed	min ⁻¹	800-2800
Saw blade displacement	mm	28
Maximum cutting depth	mm	95
Wood cutting capacity	mm	95
Steel cutting capacity	mm	25
Aluminum cutting capacity	mm	35
Weight	Kg	3.7

W	1200
min ⁻¹	800-2800
mm	28
mm	95
mm	95
mm	25
mm	35
Kg	3.7

Horizontal saw for metals, wood, plastic and fiberglass cutting.

- Powerful 850W motor with speed control.
- Quick blade change system.
- Electronic variator.
- **Universal blade insertion.**

- Rubber coated housing for a comfortable and secure grip.
- Adjustable saw stop.
- **Working area L.E.D indicator**

- 2 saw blades set.
- Support / guide.

NEW

Check availability.
AVAILABLE SS210



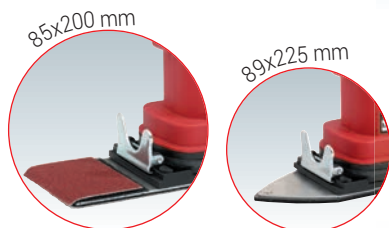
Optional
Set 3 pcs. Saws of stainless steel.
cod. 12.500



Sanders

Unique in the market

Plate of 85x200, sandpaper on both sides (upper and lower).



Suitable for plasterboard works

Power input	
No load speed	
Plate size	
Orbit	
Weight	

3 plate:

85x135 mm.	Rectangular
85x200 mm.	2 sanding faces
89x225 mm.	Delta

LOM 130 PD

Orbital Sander



W	170
min ⁻¹	14000
mm	85x135/85x200/89x225
mm	2
Kg	1.2

Special dust protection between the plate and the motor body.

- Dust extraction coupling.
- One hand tool.
- Suitable for any sanding works, also on wet materials.
- 3 sandpaper velcro sheets.
- Dust collecting bag.
- 3 base plates: rectangular, 2 sides and delta.

LOM 185

Orbital Sander



W	200
min ⁻¹	11000
mm	90x183
mm	2.5
Kg	1.6

- Lightweight.
- Dust extraction coupling.
- Soft-grip and ergonomic handle.
- Double fixing system (velcro and nippers).
- 1 sandpaper sheet.
- 1 velcro plate.
- Dust collecting bag.

LOM 10 B

Orbital Sander



W	300
min ⁻¹	9000
mm	120x210
mm	2.4
Kg	3.5

- Suitable for carpentry and bodywork works.
- Orbital sanding.
- Rubber base with clamps for a secure fixation of the sandpaper.
- Dust extraction coupling.
- Clamping system plate.
- Sandpaper sheet.
- Suction coupling.

ADVANTAGES LEV 120

Particularly suited for both, edges and flat surfaces sanding.

Power input	
No load speed	
Plate size	
Spindle thread	
Band dimensions	
Sanding area	
Weight	

LEV 120

Rotary Sander



W	400
min ⁻¹	3000
mm	Ø 120
in	5/8"
	-
	-
Kg	2.9

Rotary sander Ø 120 mm.

- Allows a perfect sanding and polishing.
- Dust extraction coupling.
- Base support.
- Sandpaper sheet.
- Suction coupling.

LEN 610

Belt Sander



W	1200
min ⁻¹	500
	-
	-
mm	100x610
mm	100x155
Kg	7.4

Belt sander Ø610 mm (development of the sandpaper)

- Powerful and robust engine for heavy duty works.
- Efficient built-in vacuum unit.
- Strong aluminium structure.
- Double handle.
- Sander belt Gr. 80.
- Suction coupling.
- Dust collection bag.

**STAYER****ADVANTAGES P 910**

Powerful brush suitable to work on hard wooden surfaces.

- Frontal handle with brushing thickness control (0-3 mm).
- Double handle
- Integrated aspiration

P910**Planer**

Power input	W	910
No load speed	min ⁻¹	12000
Depth bit	mm	0-3
Rabbet depth	mm	15
Planing width	mm	82
Weight	Kg	2.8

W	910
min ⁻¹	12000
mm	0-3
mm	15
mm	82
Kg	2.8

- Side guide.
- Dust collecting bag.
- Drive belt.
- Blade set.
- Planing depth regulation.

BJ 120**Biscuit Jointer**

Power input	W	860
No load speed	min ⁻¹	11000
Depth bit	mm	0-15
Cutter size	mm	100x22x3.5
Angled cuts	degree	0-90
Vertical plate setting	mm	45
Weight	Kg	3.2

W	860
min ⁻¹	11000
mm	0-15
mm	100x22x3.5
degree	0-90
mm	45
Kg	3.2

- Ideal for joining panels with "biscuit" wooden pieces.
- Easy height and inclination regulation system.
- TCT disc.
- Dust collecting bag.

ADVANTAGES PR 10 EK

Includes carry case PE HD

- 6 bits set.
- 6 collets: (Ø 6-6.35-8-10-12-12.7 mm).



Power input	W	550
No load speed	min ⁻¹	32000
Collet max. size	mm	Ø 6
Routing depth	mm	0-40
Weight	Kg	1.8

PR 6**Router**

W	550
min ⁻¹	32000
mm	Ø 6
mm	0-40
Kg	1.8

- Light and Handy**
- Powerful.
 - Micrometric depth regulation.
 - Suitable for routing and edge finishing.

- Side guide.
- Depth indicator.

PR 10 EK**Router**

W	1800
min ⁻¹	8000-30000
mm	Ø 6-6.3-8-12-12.7
mm	0-60
Kg	4

- Powerful 1800W engine**
- AL - Soft start.
 - Double auxiliary handle.
 - Speed control regulator.
 - Depth Regulator.
 - Graduated scale for depth regulation.
 - Prepared for aspiration.

- Lateral guide.
- Dust extraction coupling.
- HD PE carry case and accessories.

Professional Line

Vacuum Cleaner

VAC 2030

Vacuum Cleaner



Washable
filter bag
cod. 8190.103



		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	Ø 38	Ø 38
Flexible tube length	m	1.5	1.90
Telescopic tube length	cm	40-80	40-80
Cord	m	4.5	4.5
Weight	Kg	10	11

VAC 2050 C

Vacuum Cleaner



INCLUDES
Hose for drainage



Vacuum cleaner for solids and liquids.

- Automatic on and off when the tool is operational, continuing 8 seg. for a complete absorption of waste.

Optional
cod. 8190.99 / 8190.148
Flexible tube 4m - Ø40 mm.

- Flexible tube 1.90 m.
- Coupling.
- Telescopic tube.
- 2 positions brush.
- Flat nozzle.
- Round brush.
- HEPA filter. (VAC 2050 C)
- Washable filter bag (VAC 2030)
- 4 wheels.

VVAC 2075

Vibration Vacuum Cleaner

AUTOMATIC CLEANING FILTER

INCLUDES
Hose for drainage



Power input	W	In 1200 / Out 2200
Tank capacity	Lt	75
Air flow	KPA	14.5-17.5
Suction pipe diameter	mm	Ø 40
Protection		IP 44
Weight	Kg	20

Vacuum cleaner for solids and liquids.

- Efficient automatic vibration system for an optimum and effective filter cleaning.

- Flexible tube 4 m - Ø 40 mm
- 1 Double wall cloth filter.
- 2 Liquid filters.
- 1 Dust collecting bag.

**STAYER**

BVAC 2200 E

Vibration Vacuum Cleaner

FILTER CLEANING

Filter cleaning push button.
Redirects the air flow to the HEPA FILTER



**SOLIDS
ASPIRATION**

BLOWER function

**Power
feeding**

**LIQUIDS
ASPIRATION**



**FOLDING
TRANSPORT
HANDLE**

Package

- Flexible hose 3 m - Ø 32 mm
- 2 Filters (solids and liquids).
- Telescopic metal tube.
- Brush for floors special (for liquids).
- Brush bristle special (for carpet).
- Flat nozzle.
- Round Brush nozzle.
- Washable bag.
- Adapter (27 to 40mm)
- Paper bag.

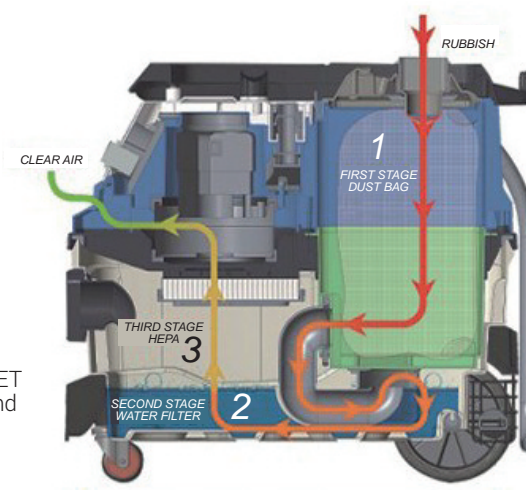


Power input	
Tank capacity	
Air flow	
Suction pipe diameter	
Protection	
Weight	

W	In 1600 / Out 2200
Lt	30
KPA	18
mm	Ø 32
	IP X4
Kg	6

Vacuum cleaner for solids and liquids.
- Push button to clean the HEPA filter.
- Particularly prepared to be used with tools that produce large amount of dust (such as wall sanders...).

- 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)
- Possibility of using as BLOWER.



**Triple
FILTER**

- 1_Filter bag
- 2_Water Deposit
- 3_HEPA Filter

Professional Line

LU 260 BE PL 2500 E / PL 4000 E

cod. 12.88
Sponge plate - Ø 150 mm.

cod. 12.87
Wool plate - Ø 180 mm.

cod. 11.5527
Velcro wool plate Ø 180 mm.

cod. 12.28
Nylon plate - Ø 170 mm.

cod. 12.86
Rubber plate - Ø 160 mm.

cod. 12.29
Fixation nut M 14.

cod. 12.426
Velcro plate - Ø 175 mm.



RO150E / RO 752 EK

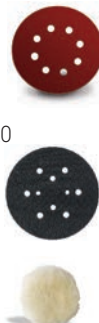
cod. 12.460
Set 5 sandpaper - Ø 150 mm - Gr. 40

cod. 12.461
Set 5 sandpaper - Ø 150 mm - Gr. 80

cod. 12.462
Set 5 sandpaper - Ø 150 mm - Gr. 120

cod. 12.463
Rubber plate with velcro
Ø 150 mm.

cod. 12.539
Woolen beret Ø 150 mm.



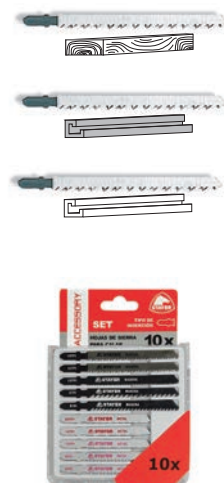
S 90 PE - S 110 PE

cod. 12.371
3 pcs. set for wood

cod. 12.372
3 pcs. set for steel

cod. 12.373
3 pcs. set for
aluminium

cod. 12.422
10 pcs set, contains:
5 for wood.
3 for iron.
2 for aluminium.



Sand papers HP750E
See page 48 y 50.

LS 1200 / LSR 1200

cod. 8180.150
Fine grain abrasive roll.
cod. 8180.151
Thick grain abrasive roll.

cod. 8180.152
Roller sheet mix grain.
cod. 8180.153
Roller sheet mix coarse.



LT 1401 EK

cod. 12.506
3 sandpapers set 40x760mm
Gr.120

cod. 12.511 Gr.60
10 sandpapers set 40x760mm.

cod. 12.512 Gr.80
10 sandpapers set 40x760mm.

cod. 12.513 Gr.100
10 sandpapers set 40x760mm.



SS 210

cod. 12.453
5 pcs. set reciprocating
saw for wood

cod. 12.454
5 pcs. set reciprocating
saw for aluminium.

cod. 12.455
5 pcs. set reciprocating
saw for steel.

cod. 12.500
Set 3 pcs. Saws of
stainless steel.



**STAYER**

LOM 130 PD

cod. 12.377
5 sandpapers set - 85x180 - Gr. 40.

cod. 12.378
5 sandpapers set
85x180 - Gr. 60.

cod. 12.342
5 sandpapers set- 85x180. Gr. 80

cod. 12.379
5 sandpapers set - 85x180 - Gr. 100.

cod. 12.380
5 sandpapers set - 85x260 - Gr. 40.

cod. 12.381
5 sandpapers set
85x260 - Gr. 60.

cod. 12.343
5 sandpapers set - 85x260. Gr. 80

cod. 12.382
5 sandpapers set - 85x260 - Gr. 100.

cod. 12.383
5 sandpapers set - 89x264 - Gr. 40.

cod. 12.384
5 sandpapers set
89x264 - Gr. 60.

cod. 12.344 Gr. 80
5 sandpapers set - 89x264.

cod. 12.385
5 sandpapers set - 89x264 - Gr. 100.

cod. 5003.77
Rubber plate - 85x135 mm.

cod. 5003.88
Rubber velcro plate
85x200 mm.

cod. 5003.87
Rubber velcro plate
89x225 mm.

LOM 10 B

cod. 5003.17
Rubber plate



LEV 120

cod. 12.38
6 sandpapers set
Ø 120 mm - Gr. 60.



LEN 610

cod. 12.274
3 sandpapers set - 100x610 - Gr. 40.

cod. 12.275
3 sandpapers set - 100x610 - Gr. 60.

cod. 12.276
3 sandpapers set - 100x610
Gr. 80.



cod. 12.277
3 sandpapers set - 100x610 - Gr. 100.

cod. 12.278
3 sandpapers set - 100x610 - Gr. 120.

LOM 185

cod. 12.120
10 sandpapers set - 90x230. Gr. 40

cod. 12.121
10 sandpapers set - 90x230. Gr. 60

cod. 12.122
10 sandpapers set - 90x230. Gr. 80

cod. 12.123
10 sandpapers set - 90x230 - Gr. 100.



P 910

cod. 12.195
Blades



BJ 120

cod. 12.286
TCT Disc - Ø100x4x22mm Z6.



cod. 11.2493
100 pcs. Gr. 20.

cod. 11.2494
100 pcs. Gr. 10.



cod. 11.2495
100 pcs. Gr. 0.

PR 6 - PR 10 E

PR 6 - cod. 5019.435
Nut.



PR 6 - cod. 5019.436
Collet.



PR 10 - cod. 12.491
Collet and nut Ø 6 mm.

PR 10 - cod. 12.492
Collet and nut Ø 6.3 mm.

PR 10 - cod. 12.493
Collet and nut Ø 8 mm.



PR 10 - cod. 12.494
Collet and nut Ø 10 mm.

PR 10 - cod. 12.495
Collet and nut Ø 12 mm.

PR 10 - cod. 12.496
Collet and nut Ø 12.70 mm.

PR 6 / PR 10 E

cod. 1.351
12 Routers bit set Ø 6 mm.



VAC 2030

cod. 8190.102
Cloth filter.



cod. 8190.103
Washable
filter bag



BVAC 2200 E

cod. 8130.123
Filter 2 pcs.



cod. 8130.58
Filter for Solids.



cod. 8130.124
Floor brush (liquid)



cod. 8130.108
Brush with bristles (carpet)



cod. 8130.102
Flat hole nozzle.



cod. 8130.122
Small washable bag



cod. 8130.125
Large washable bag



cod. 8130.125
Adapter



VAC 2030 / VAC 2050 C / BVAC 2200 E /VVAC 2075

cod. 8190.92
cod. 8190.94
cod. 8276.314
2 positions floor brush + nozzle.



cod. 8190.93
cod. 8130.103
Small brush.



cod. 8190.91
cod. 8130.104
Metal tube.



cod. 8190.95
Flexible tube 1.5 m
Ø 40 mm.



cod. 8190.99
Flexible tube 4 m
Ø 40 mm.

VAC 2050 C

cod. 8190.97
Cloth filter.



cod. 8190.49
HEPA Filter.



VVAC 2075

cod. 8276.172
HEPA air filter.



cod. 8276.317
Round hollow brush



cod. 8276.318
cod. 8276.319
Floor brush (liquid)
Brush with bristles (carpet)



cod. 8276.316
Flexible tube 4m - Ø 40mm





PROFESSIONAL LINE

MITRE SAWS, CHOP SAWS
AND BAND SAWS

Mitre Saws

SC 250 W PRO

Mitre Saw - Disc Ø 254



Blade size	mm	Ø 254 Z30
Power input	W	1500
No load speed	min ⁻¹	3800
Weight	Kg	14.5
Cutting capacity	b max x h - b x h max	
- to 90°	mm	155x25 - 65x77
- to 45° Rh and Lh	mm	103x30 - 55x77
- 45° slanted cut	mm	150x20 - 90x50
- Combined 45° - 45°	mm	150x20 - 72x20
- Skirting board cut at 0°	mm	50x100
- Skirting board cut at 45°	mm	32x100
- PVC pipe	mm	Ø 95
- Upper table	mm	0-42

Single-phased motor.

- Automatic locking of the rotary table to 22.5° - 45° - 90°
- Dust extraction coupling.
- Base and upper table in metal sheet.

- Widia Disc TCT 40-Z.
- Parallel guide.
- Adjustable fence.

SC 265 W

Mitre Saw - Disc Ø 254



Blade size	mm	Ø 254 Z30
Power input	W	1500
No load speed	min ⁻¹	3800
Weight	Kg	15.5
Cutting capacity	b max x h - b x h max	
- to 90°	mm	155x25 - 65x77
- to 45° Rh and Lh	mm	103x30 - 55x77
- 45° slanted cut	mm	150x20 - 90x50
- Combined 45° - 45°	mm	80x20
- Skirting board cut at 0°	mm	55x100
- Skirting board cut at 45°	mm	32x100
- PVC pipe	mm	Ø 95
- Upper table	mm	0-42

Base and top table in aluminum

- Dust extraction coupling.
- Predisposed for horizontal clamps.
- Rotary table, automatic Locking to 22.5° - 45° - 90°.

Single-phased motor.

- Widia Disc TCT 40-Z.
- Adjustable fence.
- Parallel guide.



**STAYER**

SC 2600 W

Mitre Saw - Disc Ø260

Maximum Robustness

Solid structure in
Aluminium fundition
of 3.2mm.

Reinforced snodo in one
piece without **fixation to**
the base.

Great cutting precision.

Base rotation from left to
right for easy handling.



Blade size	mm	Ø 260 Z16
Power input	W	1900
No load speed	min ⁻¹	4700
Weight	Kg	17
Cutting capacity		b x h max
- to 90°	mm	55x125
- to 45° Rh and Lh	mm	55x80
- 45° slanted cut	mm	45x125
- Combined 45° - 45°	mm	45x80
- Upper table	mm	42

mm	Ø 260 Z16
W	1900
min ⁻¹	4700
Kg	17
	b x h max
mm	55x125
mm	55x80
mm	45x125
mm	45x80
mm	42

Top table in aluminum.
Aluminum base with adjustable
cutting guide.

- Predisposed for aspiration.
- Predisposed for vertical clamps.
- Allows the cutting of large pieces
with the cutting extenders.
- Rotary table, automatic Locking

Single-phased motor.

- Widia Disc TCT.
- 2 Holders.
- Vertical clamps.



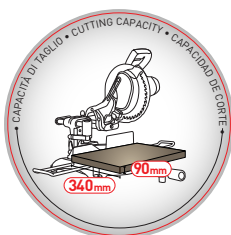
Professional Line

SCR 255 CW

Mitre Saw - Disc Ø255

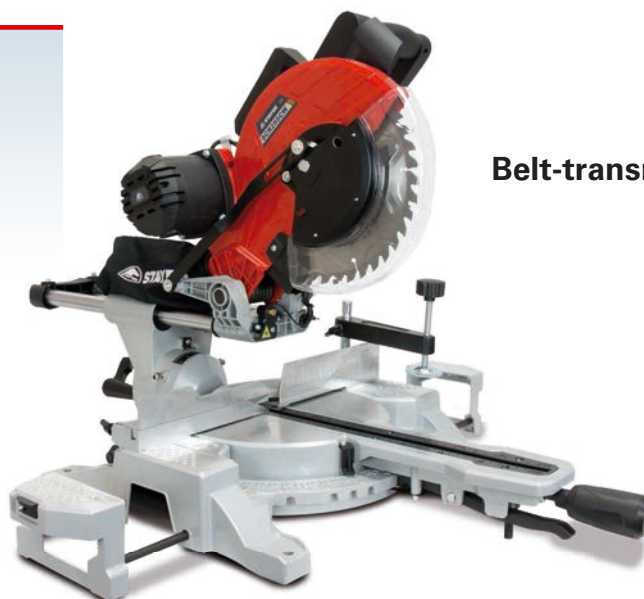
TELESCOPIC: Great cutting capacity

Maximum cut
340x90mm



LASER*

Blade size	mm	Ø 255 Z30
Power input	W	1800
No load speed	min ⁻¹	6000
Weight	Kg	21
Cutting capacity	b x h / radial use	
- to 90°	mm	340x90
- to 45° Rh and Lh	mm	240x90
- 45° slanted cut	mm	340x50
- Combined 45°- 45°	mm	240x45



SILENT
Belt-transmission

Single-phased motor 1800W

- Laser guide.
- **Belt transmission.**
- Power full S1 motor.
- Prepared for vertical clamps assembly.
- Laser cutting line indicator.
- Dust extraction coupling.

- Widia Disc TCT.
- 2 Holders for an easy cutting.
- Vertical clamps.

SCR 315 W

Mitre Saw - Disc Ø255

TELESCOPIC: Great cutting capacity

Maximum cut
height 120mm

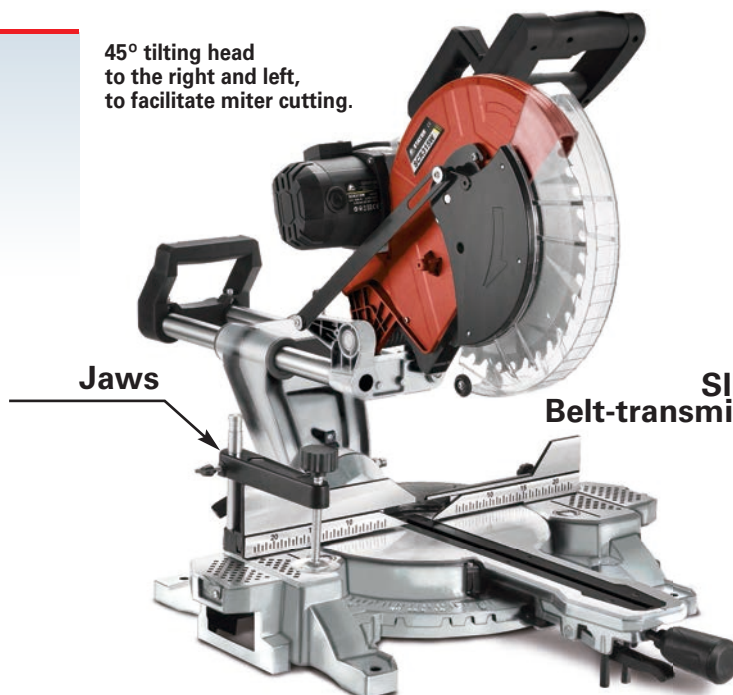


Maximum cut in
length 370mm

LASER*

Blade size	mm	Ø 315 x 30
Power input	W	1800
No load speed	min ⁻¹	3500
Weight	Kg	19
Cutting capacity	b max x h - b c h max	
- a 90°	mm	370x105 - 330x120
- a 45° Lh	mm	370x65
- a 45° Rh	mm	370x35
- a 45° recto	mm	255x105
- Combined 45°-45° Lh	mm	255x65
- Combined 45°-45° Rh	mm	255x35

45° tilting head
to the right and left,
to facilitate miter cutting.



Jaws

SILENT
Belt-transmission

Single-phased motor 1800W.

- Telescopic head.
- Tilting head to the right and left.
- Laser cutting line indicator.
- **Belt transmission, silent, smooth and high torque.**
- Predisposed for vertical clamps.
- Predisposed for aspiration.
- Widia Disc Ø315 TCT.
- 2 Holders for an easy cutting.
- Service key

NEW

CHECK AVAILABILITY.

- Vertical clamp.
- Normative push stick.

**STAYER**

SC 300 W

Mitre Saw - Disc Ø305

* Detail with supplement for cutting 110 mm in height



Blade size	mm	Ø 305 x 30
Power input	W	2000
No load speed	min ⁻¹	4200
Weight	Kg	20
Cutting capacity	<i>b max x h - b x h max</i>	
- a 90°	mm	185x85 - 60x95
- to 90° with supplement 15 mm in the support (base)	mm	-- 50x110
- to 45° Rh and Lh	mm	125x85 - 40x95
- 45° slanted cut	mm	180x60 - 40x60
- Combined 45° - 45°	mm	100x65 - 65x65
- Skirting board cut at 0°	mm	60x105
- Skirting board cut at 45°	mm	40x105
- PVC pipe	mm	Ø 120
- Upper table	mm	0-53

Single-phased motor.
- Base and Upper table in aluminum.
- Predisposed for horizontal clamps.

- Dust extraction coupling.
- Widia Disc TCT Z-48.
- Adjustable fence.

SC 391 W

Mitre Saw - Disc Ø305

INDUCTION

Blade size	mm	Ø 305 x 30
Power input	W	1600
No load speed	min ⁻¹	3000
Weight	Kg	22
Cutting capacity	<i>b max x h - b x h max</i>	
- to 90°	mm	163x80 - 20x95
- to 45° Rh and Lh	mm	112x80
- 45° slanted cut	mm	163x65
- Combined 45° - 45°	mm	65x65
- Skirting board cut at 0°	mm	40x100
- Skirting board cut at 45°	mm	32x100 / 25x100
- PVC pipe	mm	Ø 80
- Upper table	mm	0-52

Single-phased motor.
- Base and Upper table in aluminum.
- Predisposed for horizontal clamps.
- Rotary table, quick Lock.

- Dust extraction coupling.
- Widia Disc TCT Z-48.
- Adjustable fence.
- Parallel guide.



Mitre Saws

Tooth type for wood
TCT cutting
discs



Tooth type for
wood cutting disc
(anti-nail).

WOOD CUTTING WIDIA DISCS (STANDARD)

cod. 2.171	Ø 140 x 20 r.16	Z-24
cod. 2.29	Ø 150 x 20 r.16	Z-16
cod. 12.318	Ø 150 x 20 r.16	Z-24
cod. 2.172	Ø 160 x 20 r.16	Z-16
cod. 2.173	Ø 160 x 20 r.16	Z-24

cod. 2.174	Ø 180 x 30 r.16	Z-24
cod. 2.175	Ø 180 x 30 r.16-20	Z-40
cod. 2.176	Ø 184 x 30 r.16-20	Z-24
cod. 2.177	Ø 184 x 30 r.16-20	Z-40

cod. 2.146	Ø 190 x 30 r.16-20	Z-24
cod. 2.178	Ø 190 x 30 r.16-20	Z-40

cod. 2.30	Ø 200 x 30	Z-40
cod. 2.204	Ø 200 x 30	Z-64
cod. 2.137	Ø 205 x 30	Z-24
cod. 2.216	Ø 205 x 30	Z-30
cod. 12.65	Ø 205 x 30	Z-40
cod. 2.217	Ø 205 x 30	Z-60
cod. 12.229	Ø 210 x 30	Z-24
cod. 12.230	Ø 210 x 30	Z-48

cod. 2.192	Ø 230 x 25.4	Z-24
cod. 2.218	Ø 230 x 30	Z-48
cod. 2.147	Ø 235 x 30	Z-24

cod. 2.33	Ø 250 x 30	Z-40
cod. 2.34	Ø 250 x 30	Z-48
cod. 12.179	Ø 250 x 30	Z-60
cod. 12.98	Ø 254 x 30	Z-40
cod. 12.97	Ø 254 x 30	Z-60
cod. 2.205	Ø 254 x 30	Z-80

cod. 2.42	Ø 300 x 30	Z-48
cod. 2.46	Ø 300 x 30	Z-72
cod. 12.323	Ø 305 x 30	Z-48
cod. 12.108	Ø 305 x 30	Z-72
cod. 4006.59	Ø 315 x 30	Z-36

(wood with nails)

WOOD CUTTING WIDIA DISCS (HIGH QUALITY)

cod. 2.149	Ø 250 x 30 HQ	Z-48
cod. 2.148	Ø 250 x 30 HQ	Z-60
cod. 2.206	Ø 254 x 30 HQ	Z-60
cod. 12.311	Ø 254 x 30 HQ	Z-80

cod. 12.322	Ø 260 x 30 HQ	Z-80
-------------	---------------	------

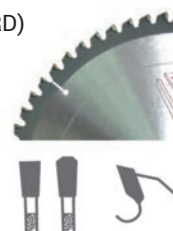
cod. 2.209	Ø 300 x 30 HQ	Z-72
cod. 12.107	Ø 305 x 30 HQ	Z-96
cod. 2.210	Ø 315 x 30 HQ	Z-72

cod. 12.41	Ø 350 x 30 HQ	Z-108
------------	---------------	-------

r. reduction flange.

ALUMINUM CUTTING WIDIA DISCS (STANDARD)

cod. 2.120	Ø 200 x 30	Z-60
cod. 12.315	Ø 205 x 30	Z-60
cod. 2.138	Ø 210 x 30	Z-60
cod. 2.36	Ø 250 x 30	Z-60
cod. 12.42	Ø 250 x 30	Z-80
cod. 2.49	Ø 300 x 30	Z-72
cod. 2.220	Ø 305 x 30	Z-100



ALUMINUM CUTTING WIDIA DISCS (HQ)

cod. 2.154	Ø 250 x 30 HQ	Z-80
cod. 12.258	Ø 254 x 30 HQ	Z-80
cod. 12.43	Ø 300 x 30 HQ	Z-96
cod. 12.326	Ø 300 x 30 HQ	Z-100
cod. 12.259	Ø 305 x 30 HQ	Z-96
cod. 12.45	Ø 350 x 30 HQ	Z-108



METAL CUTTING HSS DISCS

cod. 2.62	Ø 225 x 32	Z-120
cod. 2.63	Ø 225 x 32	Z-180
cod. 2.64	Ø 225 x 32	Z-220



METAL CUTTING WIDIA DISCS

cod. 12.399	Ø 230 x 25.4	Z-48
cod. 12.63	Ø 305 x 25.4 HQ	Z-60
cod. 75.288	Ø 355 x 25.4 HQ	Z-80
cod. 75.506	Ø 355 x 25.4 HQ	(for inox)) Z-90

Tooth type for
iron cutting HQ
discs (silent)

MULTICUT WIDIA DISCS

cod. 5.457	Ø 254 x 30	Z-52
------------	------------	------

Tooth type for
wood cutting
HQ discs
(semi-silent)



Tooth type for
wood cutting
HQ discs (silent)



Detail
Blister TCT Disc

DISC HSS

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



MULTIMATERIAL DISC

For wood, plastic, wood with nails, plaster cutting.
Disc edge with tungsten particles.

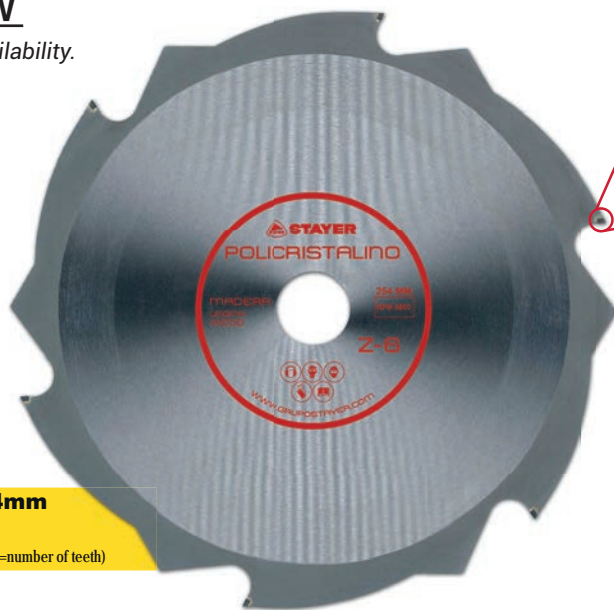
cod. 2.442	Ø 115 x 22.2
cod. 2.455	Ø 125 x 22.2



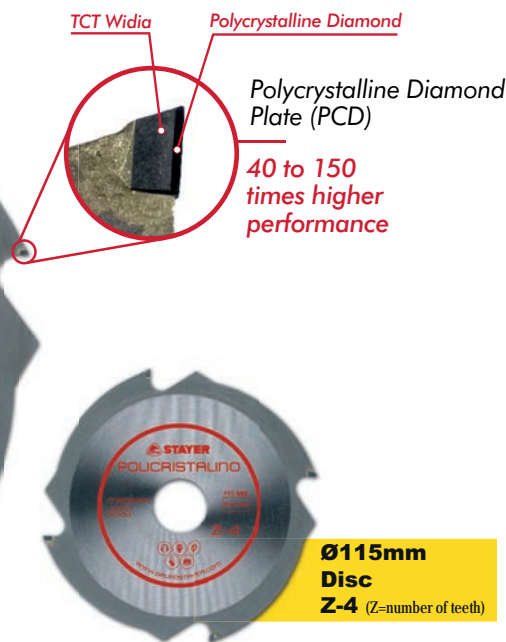
DISC POLYCRISTALLINE DIAMOND

NEW

Check availability.



**Ø254mm
Disc
Z-6** (Z=number of teeth)



**Ø115mm
Disc
Z-4** (Z=number of teeth)

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

Applications:

The polycrystalline diamond is a mix of synthetic diamonds subjected to a temperature and high-pressure process that behave as a single diamond. The polycrystalline diamond is used to work in various materials such as wood, chipboard, plastic or fiberglass, and it is shaped in pieces adapted to the profile of the tool. It is composed of one Diamond layer of 0.5 mm and up to 1.5 or 3.2 mm of hard metal alloy. Therefore, the Polycrystalline Diamond is a material of extreme hardness suitable for abrasive material works, especially in those involving resins, glues, etc.

The experience in multiple applications allows to affirm that the performance of the Polycrystalline Diamond gets up to 40 to 150 times higher than the obtained with equivalent tools.

The long life of the edges of the PCD and the reduction in the frequency of changing the discs during the work, ensure the excellent profitability of PCD tools, especially in the production of long series.

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

		Thickness segment (mm)	Thickness griddle (mm)	Teeth number (Z)
115	22,2	1,7	1,2	4
125	22,2	1,7	1,2	4
254	30	2,2	1,6	6
254	30	2,2	1,6	12
305	30	2,4	1,8	8
305	30	2,4	1,8	20

→ Ø254 Z-6 and Ø305 Z-8 discs, the cut in the visible side is perfect in different types of wood and wooden materials.

Increasing the number of teeth (Z) the finish is improved on the unseen face (wooden materials and DM.)

MITRE SAWS

Adjustable Rod
cod. 12.256
SC250WPRO



Adjustable Rod
cod. 5012.141
SC391W



Goniometer
cod. 11.4566
SC 250WPRO



Clamp
cod. 12.90
SC265W / SC2600W
SC300W / SC391W
SCR255CW



Clamp
cod. 11.5934
SCG 350 W

cod. 1.1139
Mitre saw bench **T 100B**.
- Strong, folding, lightweight.
- Easy to transport.
- Maximum height: 870 mm.
- Weight: 17 kg.

Includes:
- 2 Roller supports.
- 2 Clamps.



cod. 1.5975
Mitre saw bench **T 88**.
- Height-adjustable base.
- Folding.
- Easy to transport.
- 2 separated boards 170x600 mm
up to 400x600 mm.
- Height: 790 mm.
- Weight: 8.5 kg.



VAC 70 B Vacuum Cleaner



Power input	W	750
Tank capacity	Lt	70
Air flow	m³/h	960
Aspiration pipe diameter	mm	Ø 100
Weight	Kg	30

Powerful 1 HP induction motor.
- **Sawdust and dust efficient aspiration.**
- Contributes to the correct functioning of the tool and prolongs its life.

- Flexible tube 2 m.
- 2 large bags.

cod. 12.357
Fabric filter bag.



cod. 12.293
3 m flexible tube - Ø 100 mm.



SN 1435 B

Band Saw



Power input	HP	1/2
No load speed	min ⁻¹	2000-4000
Blade size	mm	1435x12.7x0.65
Blade speed	m/min	38/80
Weight	Kg	21
Cutting capacity at 90° (Profiles and solid)	mm	Ø 125
	mm	125
	mm	125x127
Cutting capacity at 45° (Profiles and solid)	mm	Ø 80
	mm	80
	mm	80x100
Cutting capacity at 60° (Profiles and solid)	mm	Ø 45
	mm	45
	mm	45x60

Magnetic motor, high mechanical power and silent.

- 2 Speeds.
- Cut 60°.

- Strong foundry clamp.
- 1 saw blade for iron.

SN 1735

Band Saw

Power input	W	2000
Blade size	mm	1735x13x0.65
Blade speed	m/min	30-80
Slanted cut to left up to	degree	0-45
Weight	Kg	38
Cutting capacity at 90° (Profiles and solid)	mm	Ø 160
	mm	155
	mm	170x150
Cutting capacity at 45° (Profiles and solid)	mm	Ø 120
	mm	120
	mm	120x100

Band saw for metal cutting. Single-phased Induction.

- AL - Soft Start..
- Aluminium arc.
- Carter with safety micro switch.
- External blade tightening device.

- Electronic smart card to regulate the speed from 30 to 80 turns/min.
- 1 saw blade for iron.
- Quick-lock clamp.
- Lock safety switch.

SN 1435 B

cod. 2.267
1435x13x0.65 mm.
P 6/10

cod. 2.268
1435x13x0.65 mm.
P 8/12

cod. 2.269
1435x13x0.65 mm.
P 10/14



SN 1735

cod. 2.208
1735x13x0.65 mm.
P 6/10

cod. 2.194
1735x13x0.65 mm.
P 8/12

cod. 12.366
1735x13x0.65 mm.
P 10/14



Cod. 1.454

Stand B 1735:
- 570x460x800 mm.
- Weight: 16 kg.



Chop Saw

TV 509

Abrasive Disc Chop Saw - Disc Ø 355



cod. 5.511
Iron cutting
Ø 355x3.0x25.4 mm.



Power input	W	2400
No load speed	min ⁻¹	3800
Blade size	mm	Ø 355x3.0x25.4
Weight	Kg	18.2
Cutting capacity at 90° (Profiles and solid)	mm	Ø 130
	mm	120x120
	mm	210x60
Cutting capacity at 45° (Profiles and solid)	mm	Ø 90
	mm	80x80
	mm	85x70

W	2400
min ⁻¹	3800
mm	Ø 355x3.0x25.4
Kg	18.2
mm	Ø 130
mm	120x120
mm	210x60
mm	Ø 90
mm	80x80
mm	85x70

Poweful single-phase motor 2400W.

- Powerful.
- Precise.
- Strong structure.
- Ergonomic handle.
- Cutting angles 0°-45°.
- Easy brush replacement.
- Complete disc protection carter.
- Grinding disc for metal.

- Quick clamp.
- Cutting stop 0° - 45°.





ORANGE LINE

HIGH PRESSURE CLEANER
AND GAS GARDEN LINE

High Pressure Cleaner

HL 105 B

High Pressure Cleaner



NEW

CHECK AVAILABILITY.
Model available HL105

Power
Flow
Max. pressure
Working pressure
Max .Water entrance pressure
Protection
Weight

	HL 105 B	HL 2000
W	1400	2000
l/min	5.5	6.5
Bar	105	150
Bar	70	130
Bar	4	4
	IP X5	IP X5
Kg	5.8	8.7

Powerful S1 motor.

Brush Motor.

- Automatic Start / Stop
- TSS (Total Stop System) Protection
- Mobile wheeled support

- Turbo lance
- Vario Power lance
- 5 m wire
- High pressure hose 5m
- Soap dispenser (HL 2000)

HL 2000

High Pressure Cleaner



- Metal turbo lance. (HL 2000)
- 5m High pressure hose. (HL 2000)
- Extension tube. (HL 2000)
- Integrated cable roll. (HL 2000)
- Brush. (HL 2000)
- Nozzle set. (HL 2000)

HLC 2000

High pressure cleaner with control regulation of water flow

NEW

CHECK AVAILABILITY.



Mobile support with wheel

Power
Flow
Max. pressure
Working pressure
Max .Water entrance pressure
Protection
Weight

W	2000
l/min	6.7
Bar	150
Bar	130
Bar	4
	IP X5
Kg	12.9

Powerful S1 motor.

Brush Motor.

- Automatic Start / Stop
- TSS (Total Stop System) Protection
- Mobile wheeled stand

- Lanza con tres boquillas: abanico, turbo y de angulo 45°.
- 5 m wire
- High pressure 5 m. hose
- Soap dispenser (integrated)



**STAYER**

HL 2200 IND

Industrial High Pressure Cleaner



HL 2700 IND

Industrial High Pressure Cleaner



HL 3000 IND

Industrial High Pressure Cleaner



Power	W
Flow	l/min
Max. pressure	Bar
Working pressure	Bar
Max. Water entrance pressure	Bar
Protection	IP X5
Weight	Kg

	HL 2200 IND	HL 2700 IND	HL 3000 IND
Power	2000	2500	3000
Flow	7	7.5	9
Max. pressure	150	160	200
Working pressure	130	140	150
Max. Water entrance pressure	4	4	7
Protection	IP X5	IP X5	IP X5
Weight	19.5	21.3	25

Powerful S1 motor.
Induction motor.

- Automatic Start / Stop
- TSS (Total Stop System)
- Mobile wheeled support

- Metal turbo lance.
- Vario Power lance.
- 5 m wire.
- 5m High pressure hose.
- Soap dispenser.
- Extension tube.
- Integrated cable roll.
- Brush.
- Nozzle set.

Pressure nozzles set

Fan lance.



Angle 0°.



Angle 15°.



Angle 25°.



Angle 40°.



Special for Soap.

Special turbo lance.



HIGH PRESSURE CLEANER ACCESSORIES

cod. 8276.323
Circular brush.



cod. 8276.324
Clearing pipe - 6 m.



cod. 8276.325
Brush - 200 mm.



cod. 8276.326
Brush.



cod. 8276.327
HPC connector.



Gasoline Chain Saw

GENERAL PROPERTY GASOLINE CHAIN SAW

- 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.

Power input	
Cylinder capacity	
No load speed	
Tank capacity	
Oil tank capacity	
Cutting length	
Disc	

OLMO G1-250B

Gasoline Chain Saw

SPECIAL FOR PRUNING



Kw / HP	0.9 / 1.2
cm³	25.4
min⁻¹	3000
ml	230
ml	190
mm	250
Kg	3.5

- Chain protection cover.
- Service key.
- Oregon™ chain blade.
- Front hand-protector.

SUITABLE FOR PRUNING WORKS

OLMO G2-400B

Gasoline Chain Saw



Power input	
Cylinder capacity	
No load speed	
Tank capacity	
Oil tank capacity	
Cutting length	
Disc	

Kw / HP	1.8 / 2.5
cm³	45
min⁻¹	2800
ml	580
ml	250
mm	400
Kg	5.5

- Chain protection cover.
- Oregon™ chain blade.
- Front hand-protector.

OLMO G3-450 B

Gasoline Chain Saw



Power input	
Cylinder capacity	
No load speed	
Tank capacity	
Oil tank capacity	
Cutting length	
Weight	

Kw / HP	2 / 3
cm³	49.3
min⁻¹	3000
ml	560
ml	280
mm	450
Kg	6

- Chain protection cover.
- Service key.
- Oregon™ chain blade.
- Front hand-protector.

CS 85

Chain Sharpener Semiautomatic



Power input	
No load speed	
Disc	
Weight	

W	85
min⁻¹	6300
mm	Ø 104x22.2x3.2
Kg	2.5

- 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.



STAYER

OLMO G1-250B / G2-400B / G3-450B

Gasoline Chain Saw

ENVIRONMENT
FRIENDLY



HIGH CUTTING
CAPACITY

High performance
OREGON™
CHAIN AND BLADE

Easy start system
WITH PRIMER



Reliable and durable.

WALBRO™
CARBURETOR



High Pressure Cleaner and Gas Garden Line

GAS CUTTER 33

Gasoline Brushcutter



3 blades disc option.



Shoulder strap.

Power input	
Cylinder capacity	
No load speed	
Cutting thread dimension	
Max. cutting lenght	
Shaft length	
Shaft diameter	
Fuel tank capacity	
Weight	

Kw / HP	0.9
cm ³	33
min ⁻¹	3000
mm	Ø 440
mm	Ø 255
m	1.5
mm	Ø 26
L	1
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.

Semi-automatic advance.



Easy wire feeding
Ø 2.4 mm x 2.5m



Wire option.



**STAYER**

GAS CUTTER 43

Gasoline Brushcutter



Disc protector.



Automatic wire feeding.

Power input	
Cylinder capacity	
No load speed	
Cutting thread dimension	
Max. cutting lenght	
Shaft length	
Shaft diameter	
Fuel tank capacity	
Weight	

Kw / HP	1.3
cm ³	42.7
min ⁻¹	3000-7500
mm	Ø 440
mm	Ø 255
m	1.5
mm	Ø 26
L	1.6
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 x15 m.
- Steel cutting disc (3 blades).
- Disc protector.



Shoulder strap.

Professional harness.



Button
Automatic wire
feeding.



Easy Wire feeding
Ø 2.4 mm x 2.5m



MULTI GAS CUTTER

Gasoline Garden Multitool

Power input	Kw / HP	1.3 / 1.75
Cylinder capacity	cm ³	25.4
No load speed	min ⁻¹	3000
Cutting wire diameter	mm	Ø 440
Cutting blade diameter	mm	Ø 255
Cutting saw diameter	mm	250
Shaft length	m	1.5
Shaft diameter	mm	Ø 26
Fuel tank capacity	L	1
Weight	Kg	8

4 functions:

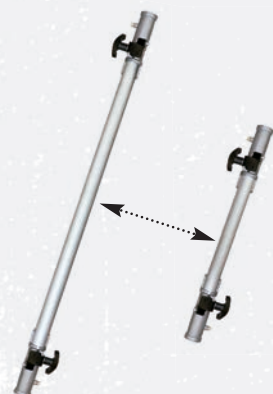
1. Chainsaw.
 2. Nylon thread brushcutter.
 3. Metal blade brushcutter.
 4. Hedge Trimmer
- 2 pieces tube up to 4m.
 - Powerful gasoline engine 2T.
 - Easy start under all circumstances.
 - Light duraluminium structure.
 - Ergonomic and stabilized weight.
 - Professional harness.
 - Blade and chain saw (for wood).
 - 1 nylon thread coil, 2.4 mm x 1.5 m.
 - Steel cutting disc (3 blades).
 - Disc protector.
 - Doble action saw (Hedge Trimmer).



Professional harness.



Hedge Trimmer Option



1 m Extension tube



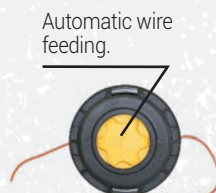
Pruning Option



Wire option.



Disc option.



Automatic wire feeding.



Easy wire feeding
Ø 2.4 mm x 2.5m



GAS VENTO 25

Gasoline Mulching Vacuum Blower



GAS ROSE 710

Gasoline Hedge Trimmer



Power input
Cylinder capacity
No load speed
Maximum air speed
Airflow
Bag volume
Cylinder capacity
Weight

Kw / HP	0.65
cm ³	25
min ⁻¹	3000-9000
Km /h	322
m ³ /min	12.2
L	45
L	0.6
Kg	5.2

- Easy start.
- Blows, vacuums and crushes leaves and small branches.
- Gasoline engine.
- Telescopic suction tube.

- Small blower tube ø 75 mm.
- Large vacuum tube ø 110 mm.
- Suction tube + bag receptor.

Power input
Cylinder capacity
No load speed
Cutting length
Cylinder capacity
Weight

Kw / HP	0.65
cm ³	22.5
min ⁻¹	3000-7500
mm	600
L	0.6
Kg	6.2

- Easy start.
- Gasoline engine.
- Safety switch.
- Hands protector.
- Quick stop security.

- Double blade protector.



CHAIN SHARPENER / SEMIAUTOMATIC

cod. 12.497
Ø100 mm Sharpening disc.



GASOLINE CHAIN SAW

G1 250 B - cod. 12.438
Chain.

G2 400 B - cod. 12.440
Chain.

G3 450 B - cod. 12.442
Chain.



G1 250 B - cod. 12.437
Chain blade.

G2 400 B - cod. 12.439
Chain blade.

G3 450 B - cod. 12.441
Chain blade.



PETROL BRUSHCUTTER GAS CUTTER 33 / MULTIGAS CUTTER

cod. 12.498
Ø 255 mm steel cutting disc
(3 blades).



cod. 12.499
Disc Protector



cod. 12.526
Metal disc 40 teeth
Ø 255 mm.



cod. 12.501
Automatic Reel.
Ø 2.4 mm x 2.5m hasta Ø3mm x 2.5m.



cod. 12.524
Nylon thread Ø 2.4 mm x 15 m

cod. 12.540
Nylon thread Ø 2.4 mm x 50 m

cod. 12.541
Nylon thread Ø 3 mm x 15 m

cod. 12.542
Nylon thread Ø 3 mm x 50 m



Exhibitor Line Orange



Tornado
Ø 230mm - H12

LINE PROFESSIONAL

DIAMOND DISCS
AND ABRASIVE DISCS

Platinum Range

☆☆☆☆☆

PORCELANICO TURBO EXTRAFINO PLATINUM



Ø 115R x 22.2	H7	Ø 200R x 25.4	H7
Ø 125R x 22.2	H7	Ø 250R x 25.4	H7
Ø 150R x 22.2	H7	Ø 300R x 25.4	H7
Ø 180R x 22.2	H7		
Ø 230R x 22.2	H7		

Ideal for **porcelain and ceramic tiles**.
Also for hard materials such as granite, stoneware or klinker.
The extra thin, continuous and crenelated diamond rim allows a perfect finish.

R: Reinforced with a Ø 5cm flange for a greater resistance to torsion.

SUPER TURBO EXTRAFINO PORCELANICO



Ø 115 x 22.2	H10
Ø 125 x 22.2	H10

The best cutting finish for porcelain, stoneware and **ceramic materials in general**.
Continuous and crenelated diamond rim.

R: Reinforced with a Ø 5cm flange for a greater resistance to torsion.

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 in speed and cutting capacity for all kinds of building materials and stone.

Laser welded segments.

Castled segment for a greater speed at the beginning of the cut.
Cooled steel core.

LASER HURACAN (SILENT)



Ø 230 x 22.2	H12
--------------	-----

Suitable for **hard materials**:
granite, reinforced concrete, ferrogres, klinker and all kinds of construction materials.

Superior quality disc in speed and cutting capacity for all kinds of building materials and stone.

Laser welded segments.

12 mm segment height for a longer durability.
Cooled steel core.
Special silent blade, for noise reduction.

LASER TORNADO



Ø 115 x 22.2	H12
Ø 125 x 22.2	H12
Ø 230 x 22.2	H12

High quality disc for building materials cutting:
cement, concrete with or without rod, bricks, etc.
even for materials of extreme hardness such as granite, klinker, natural and artificial stone.

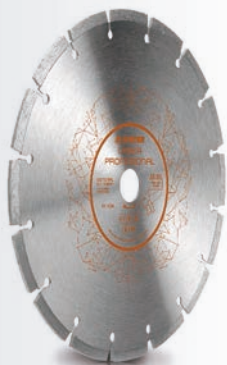
Laser welded segments.

Disposition of the DIAMOND.

12 mm height segment formed by 15 layers
(8 powder, 7 diamond) for a longer duration.

☆☆☆☆

LASER PROFESIONAL



Ø 115 x 22.2	H7 / H10
Ø 125 x 22.2	H7 / H10
Ø 180 x 22.2	H7
Ø 230 x 22.2	H7 / H10

Ø 250 x 25.4	H7
Ø 300 x 25.4	H7 / H10
Ø 350 x 25.4	H7 / H10

Laser welded segments.

Optimum **combination of speed and performance in the cutting of construction materials:** Cement, Brick, Refractory, Stoneware, Ceramic, Slate, Sandstone, Terrazzo, etc.

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 **slotted 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 heating.

LASER GRANITO



Ø 115 x 22.2	H7/H10/H12
Ø 125 x 22.2	H7/H10/H12
Ø 180 x 22.2	H7/H10/H12
Ø 230 x 22.2	H7/H10/H12

Suitable for **granite and hard materials.**

Laser welded segments.

The concentration of high quality diamond powder, granulometry 30/40 with medium hardness binder provides an extraordinary speed in the cut.

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

Optimum **combination of speed and performance in the cutting of construction materials;** Ceramic tiles, Tiles, Stoneware, Brick, Masonry, etc.

The continuous and crenellated rim allows a better finish in the cutting of ceramic materials.

LASER HORMIGON



Ø 115 x 22.2	H7 / H10
Ø 125 x 22.2	H7 / H10
Ø 150 x 22.2	H7
Ø 180 x 22.2	H7
Ø 230 x 22.2	H7 / H10

Suitable for concrete, **cement and abrasive materials in general.**

Laser welded segments.

The high concentration of diamond and tungsten carbide hardeners, provides a high resistance to wear.

TURBO EXTRAFINO PROFESIONAL



Ø 115R x 22.2	H7
Ø 125R x 22.2	H7
Ø 230R x 22.2	H7

Ideal for **cutting porcelain, ceramic, stoneware, marble,** vitrified material, granite, etc.

R: Reinforced with a Ø 5cm flange for a greater resistance to torsion.

Professional Range

☆☆☆☆

PORCELANICO BANDA CONTINUA



Ø 115 x 22.2	H7
Ø 230 x 22.2	H7
Ø 300 x 25.4	H7
Ø 350 x 25.4	H7

Suitable for cutting **porcelain**, vitrified ceramics, marble and artificial compact stones.

Continuous rim for a better cut finish.

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

Special disk for cutting **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

Vacuum Brazing technology

Cuts all kinds of materials, iron, metal profiles, pvc, granite, marble, stone, brick, tile, etc.

GRINDING CUPS

Roughing and sanding of natural stones, artificial stones, concrete, cement.



A. ALUMINUM SUPPORT SEGMENTED GRINDING CUP

Ø 100 GRM 30	M14
Ø 125 SPEED	M14

For natural stone (granite and marble). High roughing capacity.

B. DOUBLE SEGMENT GRINDING CUP PRO

Ø 100*	M14
Ø 125*	M14
Ø 180*	M14

For concrete and stone sanding.
* Silver welding

/ DOUBLE SEGMENT GRINDING CUP

Ø 100 Sintered	22.2
----------------	------

C. 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.

D. CONSTRUCTION MATERIAL GRINDING CUP

Ø 125 CONSTRUCTION	22.2
--------------------	------

Ideal for roughing concrete.

☆☆☆

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
<hr/>	
Ø 300 x 25.4	H10
Ø 360 x 25.4	H10

Ideal disc for construction materials cutting of low and medium-low hardness. (general purposes)

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 200 x 22.2	H7
Ø 230 x 22.2	H7
<hr/>	
Ø 250 x 25.4	H7
Ø 300 x 25.4	H7
Ø 360 x 25.4	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

Turbo shaped disc.
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

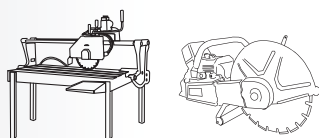
Ø 115 x 22.2	H10
Ø 125 x 22.2	H10
Ø 230 x 22.2	H10

General purposes of work and granite.

Crenellated segments that provides faster cutting speed.

Blades for: Chop Saw, Gasoline Hand-Held Cutting Machines and Joint Cutters

Table Cutting Machines (3HP) and Hand-Held cutting machines (2000W).

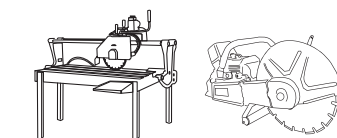


LASER PROFESIONAL

Ø 250 x 25.4	H7
Ø 300 x 25.4	H7 / H10
Ø 350 x 25.4	H7 / H10

Optimum combination of speed and performance in the cutting of construction materials: Cement, Brick, Refractory, Stoneware, Ceramic, Slate, Sandstone, Terrazzo, etc.
Laser welded segments.

Joint Cutter Discs (15HP)



LASER DEEP H10

Ø 300 x 25.4	H10
Ø 350 x 25.4	H10
Ø 400 x 25.4	H10

Suitable for manual gasoline cutters.
Bricks, concrete, cement, brick, terrazzo and building materials.
Laser welded segments.



HORMIGON CURADO HIGH PERFORMANCE

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.



HORMIGON FRESCO HIGH PERFORMANCE

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 reinforcement segments of H15.
Laser welded segments.



ASFALTO

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 reinforcement segments of H15.
Laser welded segments.



HORMIGON CURADO ST PERFORMANCE

Ø 300 x 25.4	H10
Ø 350 x 25.4	H10

Old reinforced concrete.
Medium performance
Laser welded segments.



HORMIGON FRESCO ST PERFORMANCE

Ø 300 x 25.4	H10
Ø 350 x 25.4	H10

Fresh concrete and asphalt.
Medium performance
Laser welded segments.



PAVIMENTO

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, fresh cement and asphalt.
Laser welded segments.

Cutting and Grinding Discs



NEW

Check availability



EXTRATHIN INOX CUTTING PREMIUM

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.



EXTRATHIN INOX CUTTING STANDARD

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 5 und (100und)

Ø 115 x 1.0 Exp. 20 Cans x 10 und (200und)

Stainless steel, high strength steel, iron and ferrous materials.



METAL CUTTING

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.



METAL GRINDING

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.



EXTRATHIN STONE CUTTING

Ø 115 x 1.0 x 22.2
Ø 230 x 1.9 x 22.2

Stone and construction materials.



STONE CUTTING

Ø 115 x 3.0 x 22.2
Ø 125 x 3.0 x 22.2
Ø 230 x 3.0 x 22.2

Stone and construction materials.



Cutting Flap Discs

TABLE CUTTING MACHINE DISCS

IRON CUTTING DISC



Ø 300 x 2.8 x 25.4
Ø 350 x 3.0 x 25.4

Cast iron, high and medium.
Resistance steel.

FIXED CUTTING MACHINE DISCS

IRON CUTTING DISC



Ø 300 x 3.5 x 22.2

Cast iron, high and medium.
Resistance steel.

PRO-CER



Ø 115 x 22.2 Z40 90 Fiber
Ø 115 x 22.2 Z60 90 Fiber
Ø 115 x 22.2 Z80 90 Fiber
Ø 125 x 22.2 Z40 90 Fiber
Ø 125 x 22.2 Z60 90 Fiber
Ø 125 x 22.2 Z80 90 Fiber

Roughing and polishing of iron
and stainless steel.

PRO LINE



Ø 115 x 22.2 Z40 72 Fiber
Ø 115 x 22.2 Z60 80 Fiber
Ø 115 x 22.2 Z80 80 Fiber
Ø 125 x 22.2 Z40 72 Fiber
Ø 125 x 22.2 Z60 80 Fiber
Ø 125 x 22.2 Z80 80 Fiber
Ø 150 x 22.2 Z40 90 Fiber
Ø 150 x 22.2 Z60 100 Fiber
Ø 150 x 22.2 Z80 100 Fiber

Roughing and polishing of iron and
stainless steel.

INOX HQ



Ø 115 x 22.2 Z40 80 Fiber
Ø 115 x 22.2 Z60 90 Fiber
Ø 115 x 22.2 Z80 90 Fiber
Ø 115 x 22.2 Z120 90 Fiber
Ø 125 x 22.2 Z40 86 Fiber
Ø 125 x 22.2 Z60 96 Fiber
Ø 125 x 22.2 Z80 96 Fiber
Ø 125 x 22.2 Z120 96 Fiber
Ø 180 x 22.2 Z40 100 Fiber
Ø 180 x 22.2 Z60 140 Fiber
Ø 180 x 22.2 Z80 140 Fiber
Ø 180 x 22.2 Z120 140 Fiber

Double layer of zirconium abrasive
material.

STONE



Ø 115 x 22.2 A40 72 Fiber
Ø 115 x 22.2 A60 80 Fiber
Ø 115 x 22.2 A80 80 Fiber

STAYER DISPLAY STANDS





STAYER IBERICA, SA.

C/Sierra de Cazorla, 7
Area Empresarial de Andalucía sector 1
28320 Pinto (Madrid) Spain
T +34.91.691.86.30
info@grupostayer.com

www.grupostayer.com



Este catálogo está destinado a la Exportación. Catálogo realizado con el patrocinio de la Cámara de Comercio e Industria de Madrid © 2018

English · ver · 02/2018