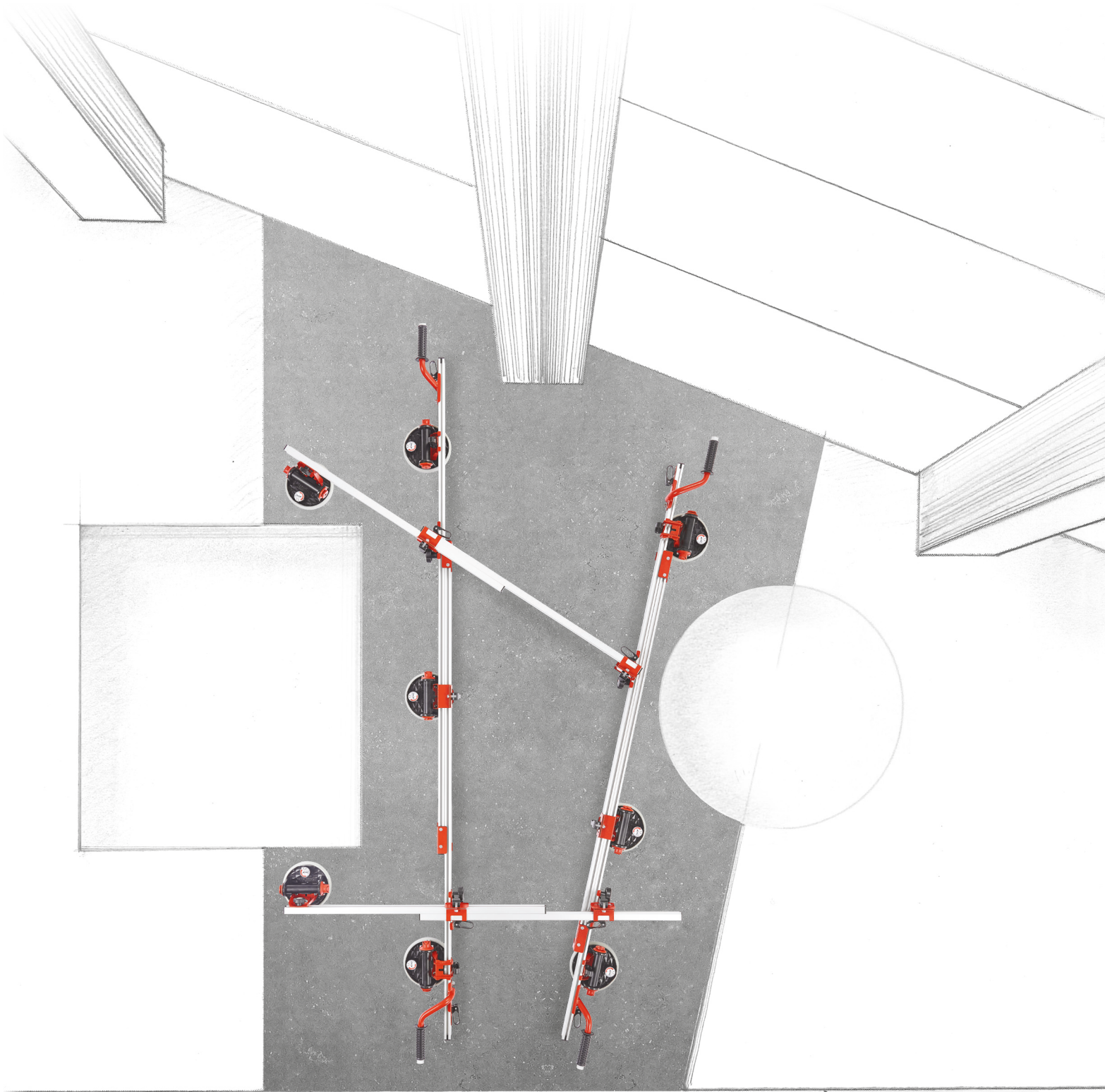




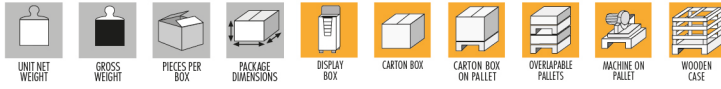
RAIMONDI

SINCE 1974 INNOVATIONS FOR
THE TILE SETTING PROFESSIONAL



PRICE LIST 46 - OCTOBER 2019

DIMENSIONS AND WEIGHT



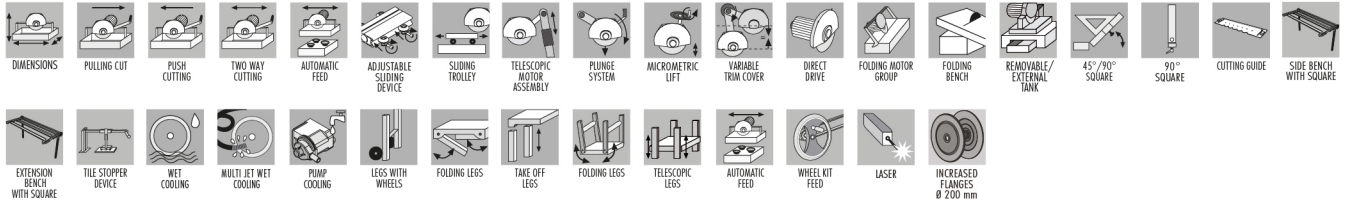
SHARED INFO



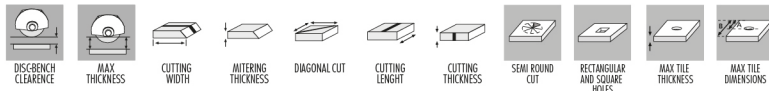
GENERAL TECHNICAL DATA



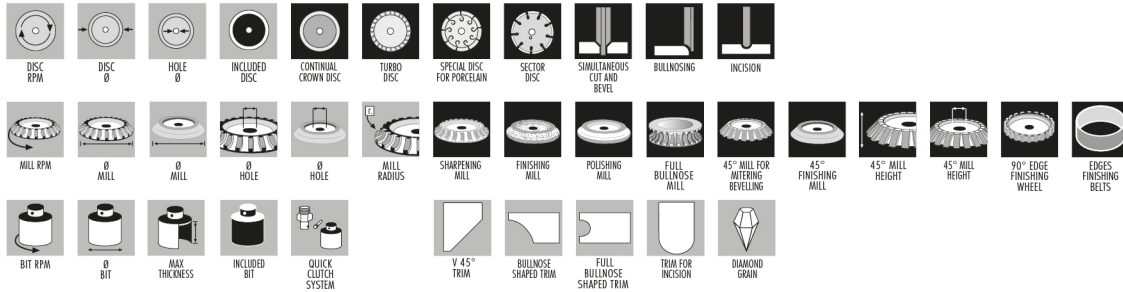
SAW SPECIFICATIONS: TECHNICAL/SPECIAL APPLICATION



CUTTING SPECIFICATIONS



DIAMOND PRODUCTS INFORMATION

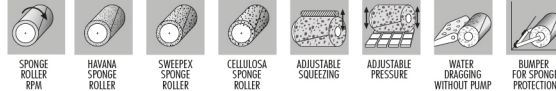


TECHNICAL DATA

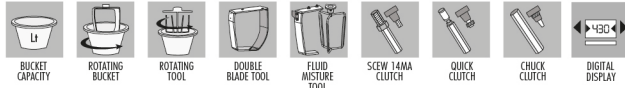
FLOOR PREP



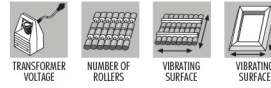
SPONGE MACHINES



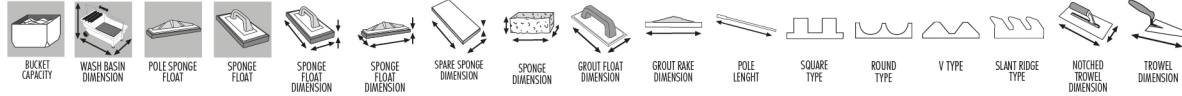
MIXERS



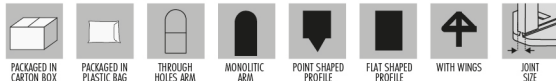
ELECTRICAL BARS



WASH BASINS AND TOOLS TECHNICAL DATA



SPACERS AND R.L.S.





**ITALIAN
INNOVATION
AND TECHNOLOGY
FOR THE TILE
SETTING
PROFESSIONALS**

Italy is known to be the cradle of ceramic tiles and it is still one of the most important production areas worldwide especially in terms of product innovation.

Innovative ceramic tiles inevitably lead to innovative tile installation processes since the two are physiologically connected together.

Raimondi, since its founding (1974, Modena) focused on the tools for the tile installation business and stood out in the industry thanks to its strong innovation capacity (which often resulted in being ahead of its time), its technological solutions as well as for the highest quality of its product, elements of which have led the company to become a world leader in the industry.

All this without giving up total control and management of the product, from development to shipment, from our facilities in Modena, Italy, where Raimondi products are still designed and assembled.



EASY-MOVE MkIV*innovative frame for handling large format tiles*

The frame for handling large format tiles, EASY-MOVE, is now at its fourth generation.

Completely redesigned, EASY-MOVE ^{MkIV} now offers functionalities and performances never achieved before: incredibly versatile thanks to the almost infinite possibilities of positioning its elements (with extremely smooth sliding), light (over 25% lighter compared to the previous version with vacuum suction cups and crossbars) and available with the new vacuum suction cup RV175. Its 8 suction cups (standard in models with crossbars) can be easily placed in any position along the aluminum profiles.

Its length is adjustable to work with slabs of any size. Even the crossbars have adjustable width, which means they can be adapted according to the crate dimension in order to collect the slabs.

Moreover, the crossbars can slide along the main profiles and can also be placed diagonally. So the operator can place the suction cups where he prefers according to the slab layout, with almost no limits. All movements are exceptionally fluid, which makes the frame really easy to be positioned in the desired configuration.

EASY-MOVE ^{MkIV} is equipped with the brand new RV175 vacuum suction cup that offers impeccable performance and reliability. Lightweight, thanks to the die-cast aluminum body, it is equipped with a vacuum gauge (protected) and, if necessary, offers the possibility to replace the rubber cup and the gauge as well (the parts most subject to wear and potential accidental breakage).

EASY-MOVE ^{MkIV} has also improved grips, now even more ergonomic and with a soft rubber insert, (double handles are available to work with four operators). EASY-MOVE ^{MkIV} is available with or without crossbars, both with vacuum suction cups or traditional double suction cups.

**RV175***vacuum suction cup with replaceable gauge and rubber cup*

RV175 is the brand new RAIMONDI "vacuum" (pump) suction cup with gauge designed to offer flawless performance and reliability. RV175 is perfect for handling ceramic tiles and slabs, whether with smooth or textured surface.

RV175 is also suitable for lifting any non-porous material such as marble, granite, glass, etc. The suction cup has a grip area of Ø 175 mm, which generates a maximum load capacity of 130 kg (safety factor: 1.5). During its designing process, great attention has been paid to aspects such as longevity and maintenance: the components most subject to accidental wear and tear, like the stain free rubber cup and the vacuum gauge, are easily removable and replaceable.

RV175 comes in a transport case that includes a maintenance kit and a cup protection. The central body in die-cast aluminum makes RV175 extremely light and protects the vacuum gauge thanks to a sort of shield. Performance and safety of the suction cup are guaranteed by the high performance anti-rust valve (which allows the suction cup to grip in any position, even "upside down") and by the constant feedback of the grip (vacuum) state provided by the vacuum gauge. RV175 is produced in Italy in our facilities (Modena, Italy) and every single suction cup is subject to strict quality controls including an extensive final test for the correct operation.

**CORNER PROTECTOR***universal corner protector for slabs and tiles with 3 – 12 mm thickness*

Designed mainly with big porcelain slabs in mind, CORNER PROTECTOR is perfect for protecting the corners of tiles of any size (in porcelain, marble or other natural stones, glass, etc.) during their handling. The most innovative aspect of CORNER PROTECTOR is that a single product is suitable to be used on all materials with a thickness from 3 to 12 mm. The versatility of CORNER PROTECTOR goes along an extreme ease of use and maximum sturdiness.

**BC45 (BEVEL CUT 45)***new miter cutter for slabs and tiles*

BC45 is designed to make 45° cuts (bevels/miter cut) on slabs and tiles. It works leaning on the side of the slab, so its use is simple and fast, guaranteeing at the same time a precise work execution. This is also possible thanks to the smart design of the handles, designed to offer the ideal grip at any time during the cutting phase and therefore to constantly exercise the necessary pressure. BC45 can work on slabs and tiles without length limits. BC45 is compatible with the most common brands and models of angle grinders thanks to the 14MA (or 5/8") arbor attachment. It is designed for both dry (with dust aspirator) and water (with water cooling kit) use. BC45 is supplied with a Ø 115 mm "Cross-Turbo" disc, suitable for working on materials up to 16 mm thick. Discs with up to 125 mm diameter can be mounted, with whom BC45 can work on material with a maximum thickness of 20 mm. Supplied without angle grinder.



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SNAP

new cutting off plier for slabs and tiles with thickness up to 12 mm

SNAP is the new cutting-off plier for tiles and slabs with 3 to 12 mm thickness. The body with ergonomic grip is entirely made of die-cast aluminum. The progressive pressure exerted by the special knob allows to perform the snap (in correspondence of the incision performed on the slab) with precision and extreme efficacy, while ensuring the maximum delicacy on the surface of the slab. Width-adjustable rubber feet maximize the force applied depending on the width of the slab/tile.

SNAP is now supplied with the RAIZOR cutting guide as well as sold separately.



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RLS VITE – NEW CLIPS (1.5 mm & 3 mm JOINT) & VITEXPRESS

7 products to complete the RLS VITE system

The RLS VITE leveling system is now complete with the enter of 7 new products: 6 new clips and VITEXPRESS. The new clips achieve a nominal joint of 1.5 and 3 mm (and go alongside the existing 1 mm clip). Both the 1.5 and 3 mm clips are available (each) in 3 versions: standard (for use on tile sides),

“T” and “+” (for use on tile intersections).

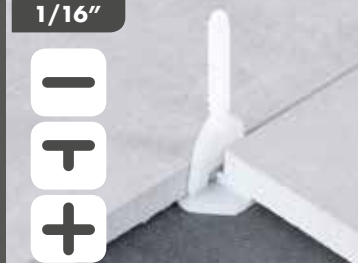
The “T” and “+” models allow to significantly reduce consumption and, in combination with the cap of RLS VITE system designed to always allow the full visibility of the joint, (even when used in combination with the innovative scratch-preventing washer with rubber ring), their use is particularly easy and effective. Finally, for those who want to maximize productivity while improving the ease of use of RLS VITE system, there is the new VITEXPRESS.

VITEXPRESS performs four functions that speed up the use of the system during its installation and removal process. It tightens the cap obtaining the perfect leveling; it unscrews the cap by reversing rotation of the screwdriver; it removes the clips and the cap by setting the tightening torque to the max level to properly break the clips at the desired point and, finally, it removes the cap from the upper/broken section of the clips when the job is finished. VITEXPRESS is equipped with an 8 mm hexagonal shaft,

which makes it suitable with the most popular cordless screwdrivers.

VITEXPRESS can be used to twist the individual cap as well as the cap equipped with the new anti-scratch washer.

1.5 mm
1/16"



3 mm
1/8"



PAGE 64

MOTOKOMPASS

device to perform circular cuts with half-bullnose and 45° finishing

MOTOKOMPASS is an absolute novelty on the market and is designed to meet the growing need to use ceramic slabs for applications related to furnishings and finishes, including making large diameter circular cuts with a 1/2 bull nose or 45° finishing.

Thanks to MOTOKOMPASS, it is now possible to perform multiple works on the slabs, like table tops, with a circular shape or a rectangular with rounded corners shape. MOTOKOMPASS is composed by a suction cup RV175 that acts as a pivot to a variable extension arm, which has an incision wheel on one end and a cutting unit with angle grinder on the other end, in order to perform an 1/2 bullnose or a 45° finishing. MOTOKOMPASS is compatible with the most common brands and models of angle grinders thanks to the 14MA (or 5/8") arbor attachment. Supplied without angle grinder.



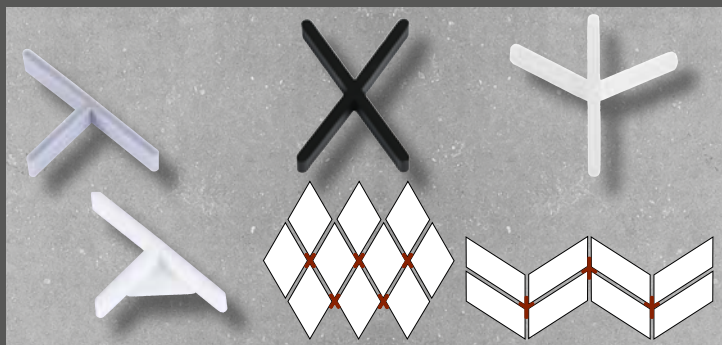
PAGE 59

SPACERS

two “T” models and 2 models for diamond shape tiles

Available “T” models that create a 2 mm joint and have dimensions (A = 38 mm B = 20 mm H = 7 mm); ideal for laying tiles/slabs with 20 mm thickness.

Models are available for diamond shape tiles and for “Hungarian herringbone” layouts which have 2 mm joints; suitable for various laying layouts possible with diamond shape tiles.



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LAMELLAR GRINDING DISCS

grinding discs with diamond lamellas for shaping porcelain tiles/slabs edges

Two grits are available: 200 and 60, both with 22.2 mm hole.

Durability: finishing/shaping on porcelain tiles/slabs with 8 mm thickness – more than 100 linear meters. They can be used both dry and with water.



BRIDGE AND TROLLEY SAW MACHINES



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COMPACT SAW MACHINES



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SAW MACHINES AND PROFILING MACHINES FOR SPECIAL JOBS



PAGE 18

DIAMOND WHEELS AND BLADES



PAGE 25

TOOLS FOR FAÇADE



PAGE 26

HOLE CUTTING MACHINES AND BITS MIXERS



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MIXERS



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VIBRATORS AND ELECTRICAL BARS



PAGE 31

FLOOR PREPARATION MACHINES



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SPONGE MACHINES



PAGE 40

WASH BASINS, SPONGE FLOATS AND SPONGES



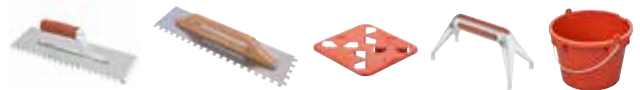
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GROUTING TOOLS



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ADHESIVE TOOLS



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TOOLS



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R.L.S. - RAIMONDI LEVELLING SYSTEM



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SPACERS, EXTENSION JOINTS AND PROFILES



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MANUAL TILE CUTTERS



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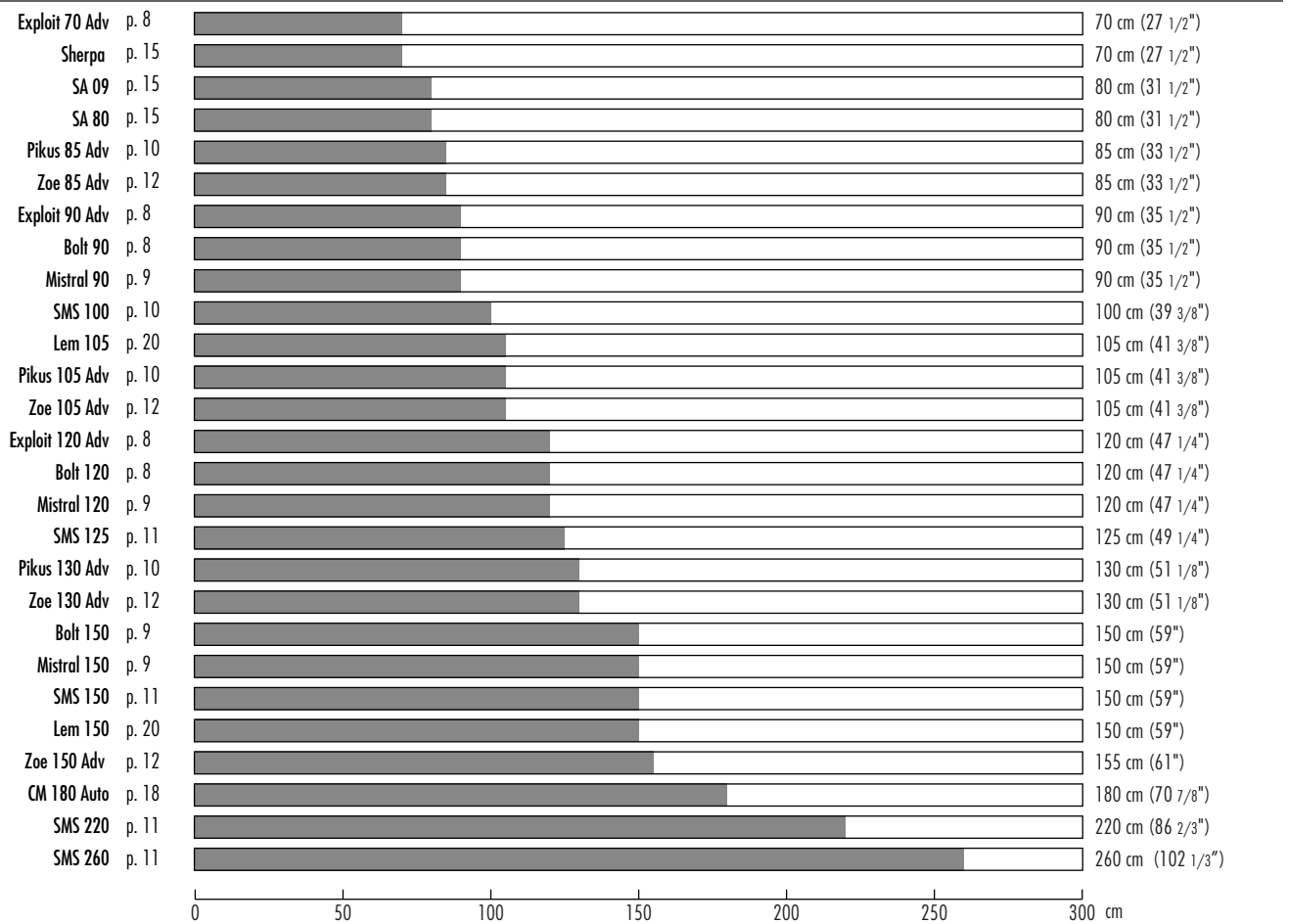
EQUIPMENT FOR BIG TILES/SLABS



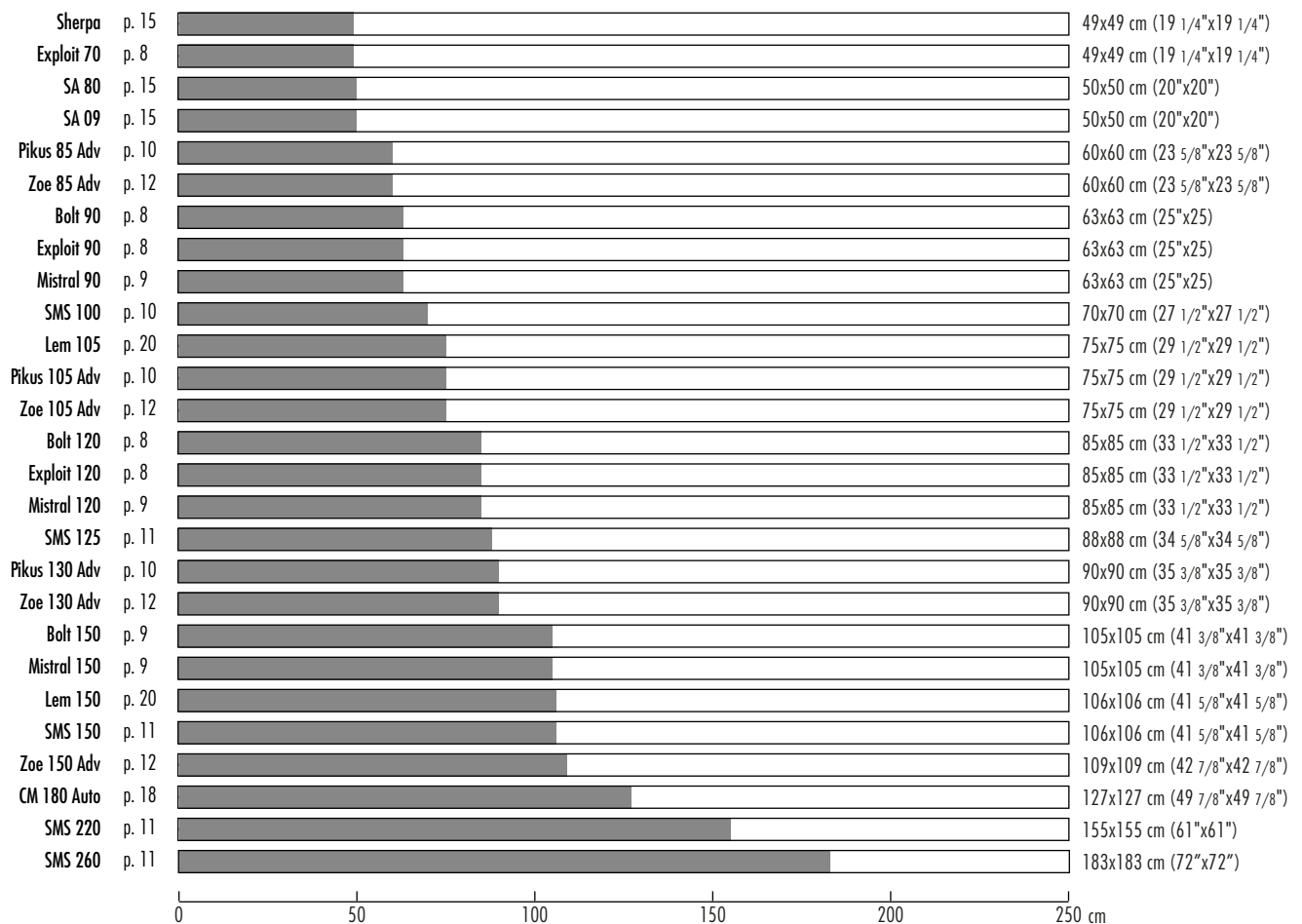
PAGE 62



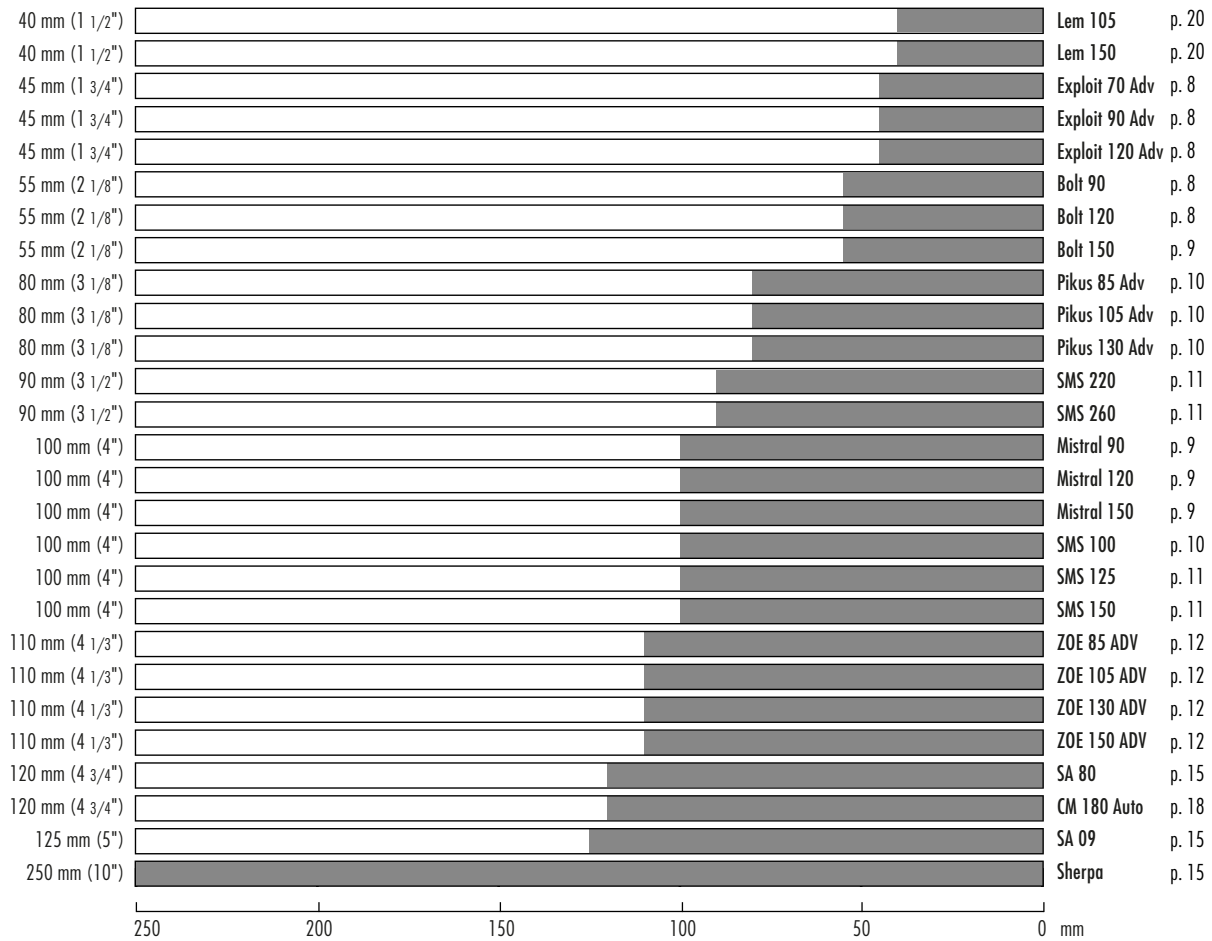
MAX LENGTH OF CUT



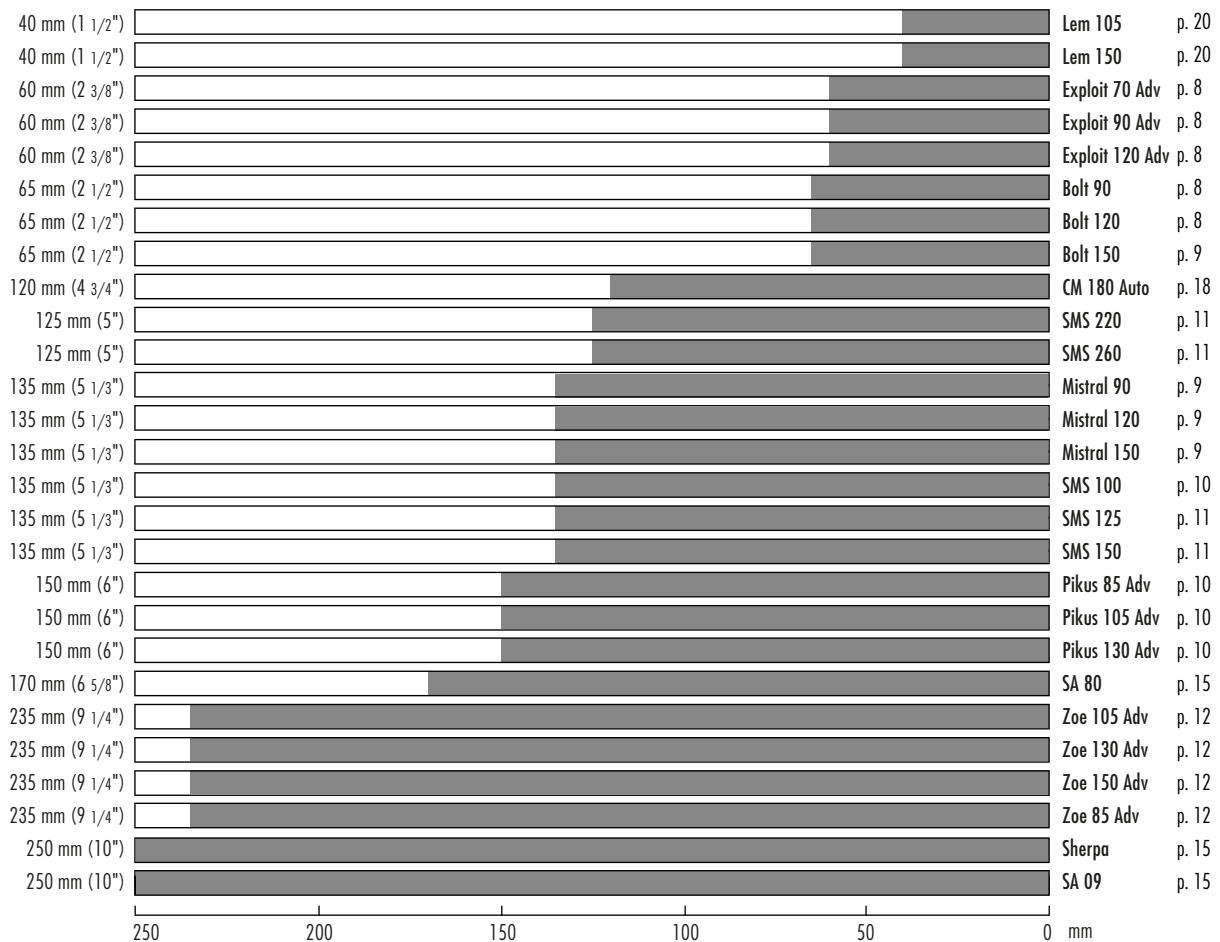
MAX DIAGONAL CUT (TILE SIZE)



MAX THICKNESS OF CUT (SINGLE PASS)



MAX THICKNESS OF CUT (DOUBLE PASS)



EXPLOIT 70

1

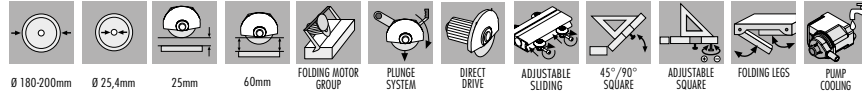


1	393N 070EU	8024648089366	1 Exploit 70 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50 Hz	0,65	865,00
1	393N 070BR	8024648091017	1 Exploit 70 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 60 Hz	0,65	875,00
1	393N 070US	8024648089380	1 Exploit 70 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 60 Hz	0,65	895,00
1	393N 070GB	8024648089373	1 Exploit 70 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 50 Hz	0,65	885,00

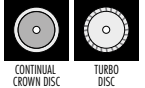
CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model											
EXPLOIT 70	200 mm	8"	45 mm	1 3/4"	25 mm	1"	70 cm	∞	49x49 cm	100x56x h50 cm	34 Kg
	180 mm	7"	35 mm	1 3/8"	-	-	27 1/2"	∞	19 1/2" x 19 1/2"	39 3/8" x 22" x h 19 5/8"	75 lbs
											101x57x h41 cm
											36 Kg
											79.4 lbs

TECHNICAL CHARACTERISTICS



AVAILABLE BLADES



EXPLOIT 90

2

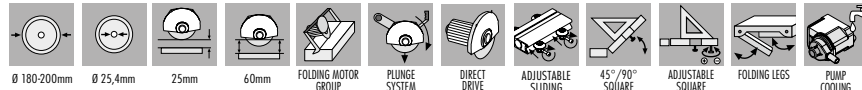


2	393N 090EU	8024648089397	1 Exploit 90 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50 Hz	0,65	955,00
2	393N 090BR	8024648091031	1 Exploit 90 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 60 Hz	0,65	965,00
2	393N 090US	8024648089410	1 Exploit 90 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 60 Hz	0,65	990,00
2	393N 090GB	8024648089403	1 Exploit 90 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 50 Hz	0,65	980,00

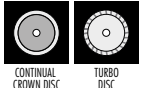
CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model											
EXPLOIT 90	200 mm	8"	45 mm	1 3/4"	25 mm	1"	90 cm	∞	63x63 cm	120x56x h50 cm	35 Kg
	180 mm	7"	35 mm	1 3/8"	-	-	35 1/2"	∞	25" x 25"	47 1/4" x 22" x h 19 5/8"	77.2 lbs
											130x58 h55 cm
											45 Kg
											99.2 lbs

TECHNICAL CHARACTERISTICS



AVAILABLE BLADES



EXPLOIT 120

3

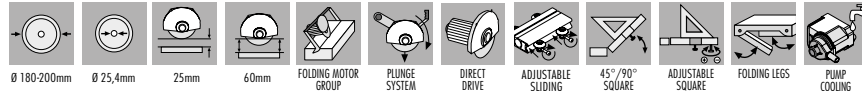


3	393N 120EU	8024648095664	1 Exploit 120 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50 Hz	0,9	1.100,00
3	393N 120BR	8024648095893	1 Exploit 120 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 60 Hz	0,9	1.135,00
3	393N 120US	8024648095701	1 Exploit 120 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 60 Hz	0,9	1.135,00
3	393N 120GB	8024648095909	1 Exploit 120 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 50 Hz	0,9	1.140,00

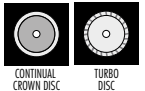
CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model											
EXPLOIT 120	200 mm	8"	45 mm	1 3/4"	25 mm	1"	120 cm	∞	85x85 cm	155x70xh 50 cm	46 Kg
	180 mm	7"	35 mm	1 3/8"	-	-	47 1/4"	∞	33 1/2" x 33 1/2"	61" x 27" x h 20"	101.4 lbs
											165x65xh 55 cm
											62 Kg
											136.7 lbs

TECHNICAL CHARACTERISTICS



AVAILABLE BLADES



BOLT 90

4

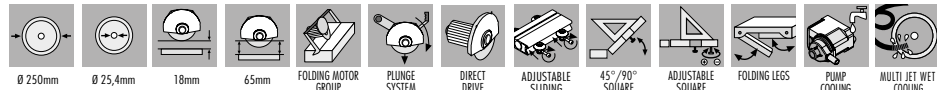


4	225MS 90EU	8024648088659	1 Bolt 90 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 50 Hz	1,1	1.070,00
4	225MS 90BR	8024648089717	1 Bolt 90 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 60 Hz	1,1	1.115,00
4	225MS 90US	8024648089731	1 Bolt 90 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 60 Hz	1,1	1.115,00
4	225MS 90GB	8024648089724	1 Bolt 90 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 50 Hz	1,1	1.115,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model											
BOLT 90	250 mm	10"	55 mm	30 mm	90 cm	∞	63x63 cm	120x56x h50 cm	46 Kg	130x58xh 55 cm	56 Kg
			2 1/8"	1 3/16"	35 1/2"	∞	25" x 25"	47 1/4" x 22" x h 19 5/8"	101.4 lbs	51 1/8" x 23" x h 21 5/8"	123.5 lbs

TECHNICAL CHARACTERISTICS



BOLT 120

5

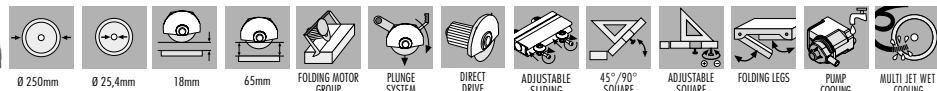


5	225MS 120EU	8024648088673	1 Bolt 120 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 50 Hz	1,1	1.185,00
5	225MS 120BR	8024648089755	1 Bolt 120 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 60 Hz	1,1	1.260,00
5	225MS 120US	8024648089779	1 Bolt 120 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 60 Hz	1,1	1.230,00
5	225MS 120GB	8024648089762	1 Bolt 120 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 50 Hz	1,1	1.265,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model											
BOLT 120	250 mm	10"	55 mm	30 mm	120 cm	∞	85x85 cm	150x56x h50 cm	50 Kg	160x65xh 55 cm	66 Kg
			2 1/8"	1 3/16"	47 1/4"	∞	33 1/2" x 33 1/2"	59" x 22" x h 19 5/8"	110.2 lbs	63" x 25 1/2" x h 21 5/8"	145.5 lbs

TECHNICAL CHARACTERISTICS



**BOLT 150**

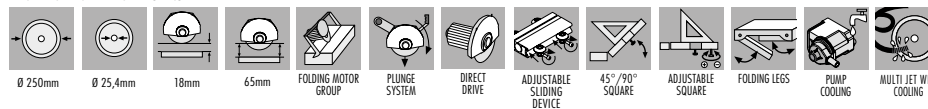
1



1	225MS 150EU	8024648089809	1	Bolt 150 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 50 Hz	1,1	1.300,00
1	225MS 150BR	8024648089793	1	Bolt 150 with blade Ø 250 mm (10") for porcelain	single-phase	230 V 60 Hz	1,1	1.330,00
1	225MS 150US	8024648089823	1	Bolt 150 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 60 Hz	1,1	1.355,00
1	225MS 150GB	8024648089816	1	Bolt 150 with blade Ø 250 mm (10") for porcelain	single-phase	110 V 50 Hz	1,1	1.345,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
BOLT 150	250 mm 10"	55 mm 2 1/8"	30 mm 1 3/16"	150 cm 59"	∞	105x105 cm 41 3/8" x 41 3/8"	180x56x h50 cm 71" x 22" x h 19 5/8"	56 Kg 123.5 lbs	195x65x h55 cm 76 3/4" x 25 1/2" x h 21 5/8"	72 Kg 158.7 lbs

TECHNICAL CHARACTERISTICS**MISTRAL 90**

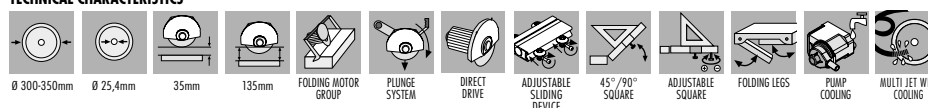
2



2	224MS 90EU	8024648088611	1	Mistral 90 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 50 Hz	2,2	1.290,00
2	224MS 90BR	8024648090492	1	Mistral 90 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 60 Hz	2,2	1.320,00
2	224MS 90US	8024648090508	1	Mistral 90 with blade Ø 350 mm (14") for porcelain	single-phase	110 V 60 Hz	1,5	1.320,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
MISTRAL 90	350 mm 14"	100 mm 4"	60 mm 2 3/8"	90 cm 35 1/2"	∞	63x63 cm 25" x 25"	120x60x h60 cm 47 1/4" x 23 5/8" x h 23 5/8"	60 Kg 132.3 lbs	130x58x h72 cm 51 1/8" x 22 3/4" x h 28 3/8"	70 Kg 154.3 lbs

TECHNICAL CHARACTERISTICS**MISTRAL 120**

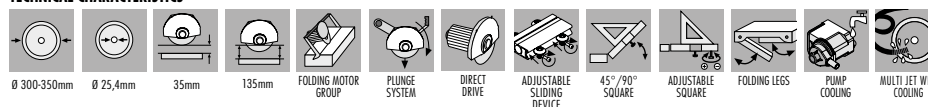
3



3	224MS 120EU	8024648088628	1	Mistral 120 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 50 Hz	2,2	1.405,00
3	224MS 120BR	8024648090522	1	Mistral 120 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 60 Hz	2,2	1.450,00
3	224MS 120US	8024648090539	1	Mistral 120 with blade Ø 350 mm (14") for porcelain	single-phase	110 V 60 Hz	1,5	1.450,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
MISTRAL 120	350 mm 14"	100 mm 4"	60 mm 2 3/8"	120 cm 47 1/4"	∞	85x85 cm 33 1/2" x 33 1/2"	150x60x h60 cm 59" x 23 5/8" x h 23 5/8"	63 Kg 138.9 lbs	165x65x h72 cm 65" x 25 1/2" x h 28 3/8"	83 Kg 183 lbs

TECHNICAL CHARACTERISTICS**MISTRAL 150**

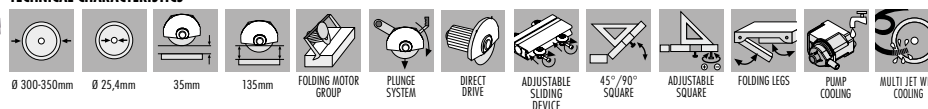
4



4	224MS 150EU	8024648088635	1	Mistral 150 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 50 Hz	2,2	1.505,00
4	224MS 150BR	8024648090553	1	Mistral 150 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 60 Hz	2,2	1.535,00
4	224MS 150US	8024648090560	1	Mistral 150 with blade Ø 350 mm (14") for porcelain	single-phase	110 V 60 Hz	1,5	1.545,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
MISTRAL 150	350 mm 14"	100 mm 4"	60 mm 2 3/8"	150 cm 59"	∞	105x105 cm 41 3/8" x 41 3/8"	180x60x h60 cm 71" x 23 5/8" x h 23 5/8"	73 Kg 160.9 lbs	195x65x h72 cm 77" x 25 1/2" x h 28 3/8"	90 Kg 198.4 lbs

TECHNICAL CHARACTERISTICS

PIKUS 85 ADVANCED

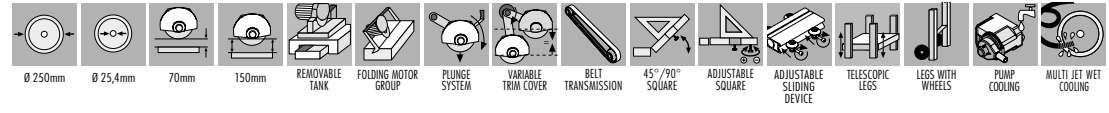


1	424ADV	8024648054791	1	Pikus 85 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 50Hz	1,1	1.400,00
1	424ADV 60SX	8050532011083	1	Pikus 85 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 60Hz	1,1	1.460,00
1	424ADV USSX	8050532009073	1	Pikus 85 ADV with blade Ø 250 mm (10") for porcelain	single-phase	110V 60Hz	1	1.460,00
1	424ADV GBSX	8024648093448	1	Pikus 85 ADV with blade Ø 250 mm (10") for porcelain	single-phase	115V 50Hz	1,1	1.460,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
PIKUS 85 ADVANCED	250 mm 10"	80 mm 3 1/8"	55 mm 2 1/8"	85 cm 33 1/2"	∞	60x60 cm 23 5/8"x23 5/8"	125x70xh 79 cm 50"x27"x h 31"	60 Kg 132.3 lbs	150x73xh 95cm 59"x29"x h 37"	78 Kg 172 lbs

TECHNICAL CHARACTERISTICS



PIKUS 105 ADVANCED

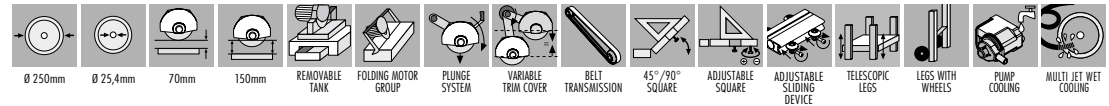


2	423ADV	8024648055163	1	Pikus 105 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 50Hz	1,1	1.450,00
2	423ADV 60SX	8050532011069	1	Pikus 105 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 60Hz	1,1	1.500,00
2	423ADV USSX	8050532009066	1	Pikus 105 ADV with blade Ø 250 mm (10") for porcelain	single-phase	110V 60Hz	1	1.500,00
2	423ADV GBSX	8024648083142	1	Pikus 105 ADV with blade Ø 250 mm (10") for porcelain	single-phase	115V 50Hz	1,1	1.500,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
PIKUS 105 ADVANCED	250 mm 10"	80 mm 3 1/8"	55 mm 2 1/8"	105 cm 41 3/8"	∞	75x75 cm 29 1/2"x29 1/2"	145x70xh 79 cm 57"x27"x h 31"	64 Kg 141 lbs	150x73xh 95cm 59"x29"x h 37"	82 Kg 181 lbs

TECHNICAL CHARACTERISTICS



PIKUS 130 ADVANCED

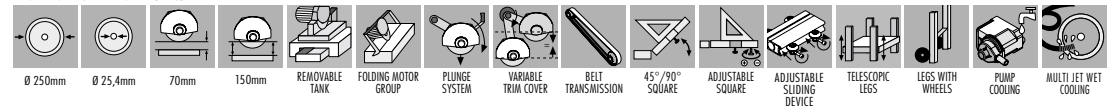


3	425ADV	8024648055170	1	Pikus 130 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 50Hz	1,1	1.680,00
3	425ADV 60SX	8050532011090	1	Pikus 130 ADV with blade Ø 250 mm (10") for porcelain	single-phase	230V 60Hz	1,1	1.720,00
3	425ADV USSX	8050532009080	1	Pikus 130 ADV with blade Ø 250 mm (10") for porcelain	single-phase	110V 60Hz	1	1.720,00
3	425ADV GBSX	8024648085290	1	Pikus 130 ADV with blade Ø 250 mm (10") for porcelain	single-phase	115V 50Hz	1,1	1.720,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
PIKUS 130 ADVANCED	250 mm 10"	80 mm 3 1/8"	55 mm 2 1/8"	130 cm 51 1/8"	∞	90 x 90 cm 35 3/8"x35 3/8"	170x70xh 79 cm 68"x27"x h 31"	78 Kg 172 lbs	200x80xh 110cm 78 3/4"x31 1/2"x h 43 3/8"	119 Kg 264.4 lbs

TECHNICAL CHARACTERISTICS



SMS 100

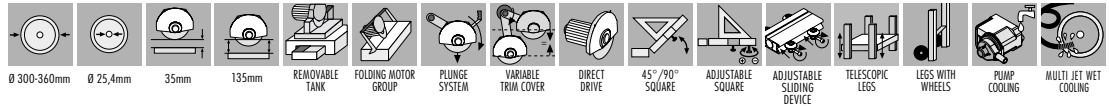


4	223MS100EUP	8050532006690	1	SMS 100 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 50 Hz	2,2	1.570,00
4	223MS100V400P	8050532006461	1	SMS 100 with blade Ø 350 mm (14") for porcelain	three-phase	400 V 50 Hz	2,2	1.690,00
4	223MS100BRP	8050532006829	1	SMS 100 with blade Ø 350 mm (14") for porcelain	single-phase	230 V 60 Hz	2,2	1.580,00
4	223MS100USP	8050532006836	1	SMS 100 with blade Ø 350 mm (14") for porcelain	single-phase	110 V 60 Hz	1,5	1.590,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SMS 100	350 mm 14"	100 mm 4"	60 mm 2 3/8"	100 cm 39 3/8"	∞	70x70 cm 27 1/2"x 27 1/2"	147x70xh85 cm 58"x27 1/2" xh 33 1/2"	80 Kg 176.4 lbs	150x73xh 95 cm 59"x29"x h 37"	98 Kg 216.1 lbs

TECHNICAL CHARACTERISTICS



2P+E / 16A 3P+E+N / 16A 2P+E / 16A + UL



SMS 125

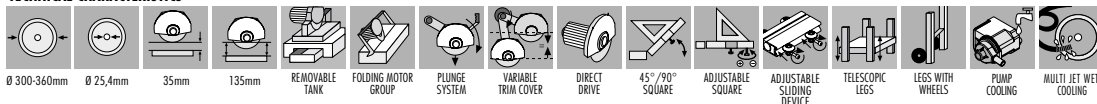


7	223MS125EUP	8050532006706	1	SMS 125 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 50 Hz	2,2	1.790,00
7	223MS125V400P	8050532006478	1	SMS 125 with blade Ø 350 mm (14") for porcelain	●	three-phase	400 V 50 Hz	2,2	1.870,00
7	223MS125BRP	8050532006843	1	SMS 125 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 60 Hz	2,2	1.805,00
7	223MS125USP	8050532006850	1	SMS 125 with blade Ø 350 mm (14") for porcelain	■	single-phase	110 V 60 Hz	1,5	1.815,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SMS 125	350 mm 14"	100 mm 4"	60 mm 2 3/8"	125 cm 49 1/4"	∞	88x88 cm 34 5/8"x 34 5/8"	175x70xh85 cm 69"x27 1/2"xh 33 1/2"	84 Kg 185.2 lbs	200x80xh110 cm 78 3/4"x31 1/2"xh 43 3/8"	125 Kg 275.6 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ■ 2P+E / 16A + UL

SMS 150

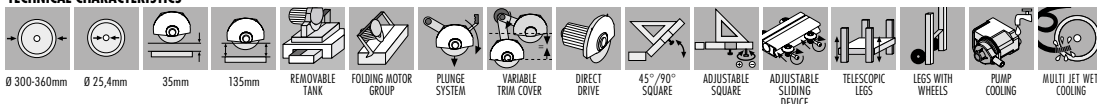


2	223MS150EUP	8050532002760	1	SMS 150 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 50 Hz	2,2	1.920,00
2	223MS150V400	8050532005471	1	SMS 150 with blade Ø 350 mm (14") for porcelain	●	three-phase	400 V 50 Hz	2,2	2.000,00
2	223MS150BRP	8050532002753	1	SMS 150 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 60 Hz	2,2	1.970,00
2	223MS150USP	8050532002777	1	SMS 150 with blade Ø 350 mm (14") for porcelain	■	single-phase	110 V 60 Hz	1,5	1.980,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SMS 150	350 mm 14"	100 mm 4"	60 mm 2 3/8"	150 cm 59"	∞	106x106 cm 41 5/8"x 41 5/8"	200x70xh85 cm 78 3/4"x27 1/2"xh 33 1/2"	89 Kg 196.2 lbs	200x80xh110 cm 78 3/4"x31 1/2"xh 43 3/8"	130 Kg 286.6 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ■ 2P+E / 16A + UL

SMS 220

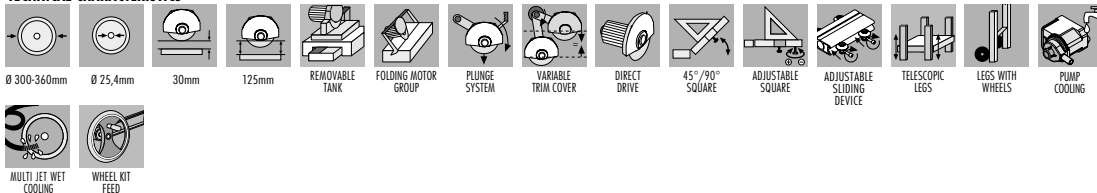


3	223MS200EU	8024648096289	1	SMS 220 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 50 Hz	2,2	2.570,00
3	223MS200V400	8050532005518	1	SMS 220 with blade Ø 350 mm (14") for porcelain	●	three-phase	400 V 50 Hz	2,2	2.650,00
3	223MS200BR	8024648096265	1	SMS 220 with blade Ø 350 mm (14") for porcelain	●	single-phase	230 V 60 Hz	2,2	2.620,00
3	223MS200US	8024648096302	1	SMS 220 with blade Ø 350 mm (14") for porcelain	■	single-phase	110 V 60 Hz	1,5	2.630,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SMS 220	350 mm 14"	90 mm 3 1/2"	50 mm 2"	220 cm 86 2/3"	∞	155x155 cm 61"x61"	270x85xh 85 cm 106"x33 1/2"xh 33 1/2"	120 Kg 264.6 lbs	275x85xh 92 cm 108 1/4"x33 1/2"xh 36 1/5"	208 Kg 458.6 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ■ 2P+E / 16A + UL

SMS 260

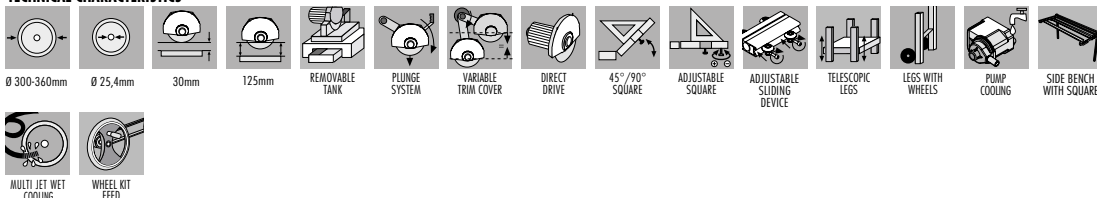


4	223MS260EU	8050532001756	1	SMS 260 w/blade Ø 350 mm (14") for porcelain & side bench	●	single-phase	230 V 50 Hz	2,2	4.950,00
4	223MS260V400	8050532005532	1	SMS 260 w/blade Ø 350 mm (14") for porcelain & side bench	●	three-phase	400 V 50 Hz	2,2	5.030,00
4	223MS260BR	8050532001589	1	SMS 260 w/blade Ø 350 mm (14") for porcelain & side bench	●	single-phase	230 V 60 Hz	2,2	5.000,00
4	223MS260US	8050532001640	1	SMS 260 w/blade Ø 350 mm (14") for porcelain & side bench	■	single-phase	110 V 60 Hz	1,5	5.000,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SMS 260	350 mm 14"	90 mm 3 1/2"	260 cm 102 1/3"	181x181 cm 71"x 71"	∞	310x75xh 135 cm 122"x29 1/2"xh 53"	199 Kg 438.7 lbs	315x95xh 170 cm 124"x37 1/2"xh 67"	279 Kg 615.1 lbs	

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ■ 2P+E / 16A + UL

ZOE 85 ADVANCED

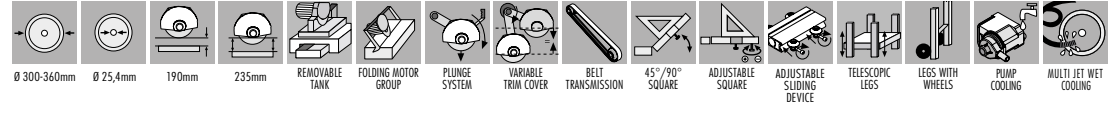


1	42085A P	8050532006744	1	Zoe 85 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 50Hz	2,2	1.770,00
1	42085A 400VP	8050532006898	1	Zoe 85 ADV with blade Ø 350 mm (14") for porcelain		three-phase	400 V 50Hz	2,2	1.840,00
1	42085A 60H2P	8050532006904	1	Zoe 85 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 60Hz	2,2	1.820,00
1	42085A USP	8050532006874	1	Zoe 85 ADV with blade Ø 350 mm (14") for porcelain		single-phase	110 V 60Hz	1,65	1.820,00
1	42085A GBP	8050532006867	1	Zoe 85 ADV with blade Ø 350 mm (14") for porcelain		single-phase	115 V 50Hz	1,65	1.820,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
ZOE 85 ADVANCED	Ø 350 mm 14"	110 mm 4 1/3"	80 mm 3 1/8"	85 cm 33 1/2"	∞	60x60 cm 23 5/8"x23 5/8"	125x70xh 95 cm 50"x27"x h 37"	80 Kg 176.4 lbs	150x73xh 110 cm 59"x29"x h 43"	98 Kg 216.1 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A
 ● 3P+E+N / 16A
 ■ 2P+E / 16A + UL
 ● 2P+E / 32A

ZOE 105 ADVANCED

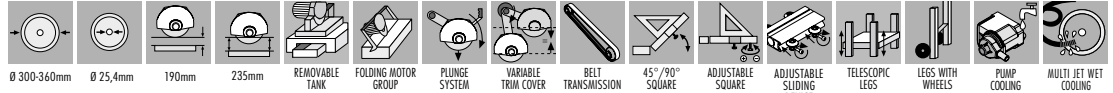


2	420105A P	8050532006508	1	Zoe 105 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 50Hz	2,2	1.830,00
2	420105A 400VP	8050532006539	1	Zoe 105 ADV with blade Ø 350 mm (14") for porcelain		three-phase	400 V 50Hz	2,2	1.900,00
2	420105A 60H2P	8050532006546	1	Zoe 105 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 60Hz	2,2	1.880,00
2	420105A USP	8050532006515	1	Zoe 105 ADV with blade Ø 350 mm (14") for porcelain		single-phase	110 V 60Hz	1,65	1.880,00
2	420105A GBP	8050532006492	1	Zoe 105 ADV with blade Ø 350 mm (14") for porcelain		single-phase	115 V 50Hz	1,65	1.880,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
ZOE 105 ADVANCED	Ø 350 mm 14"	110 mm 4 1/3"	80 mm 3 1/8"	105 cm 41 3/8"	∞	75 x 75 cm 29 1/2"x29 1/2"	145x70xh 95 cm 57"x27"x h 37"	84 Kg 185.2 lbs	150x73xh 110 cm 59"x29"x h 43"	102 Kg 224.9 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A
 ● 3P+E+N / 16A
 ■ 2P+E / 16A + UL
 ● 2P+E / 32A

ZOE 130 ADVANCED

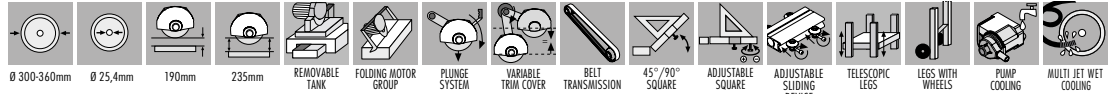


3	420130A P	8050532006560	1	Zoe 130 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 50Hz	2,2	2.040,00
3	420130A 400VP	8050532006584	1	Zoe 130 ADV with blade Ø 350 mm (14") for porcelain		three-phase	400 V 50Hz	2,2	2.130,00
3	420130A 60H2P	8050532006591	1	Zoe 130 ADV with blade Ø 350 mm (14") for porcelain		single-phase	230 V 60Hz	2,2	2.090,00
3	420130A USP	8024648056900	1	Zoe 130 ADV with blade Ø 350 mm (14") for porcelain		single-phase	110 V 60Hz	1,65	2.090,00
3	420130A GBP	8050532006553	1	Zoe 130 ADV with blade Ø 350 mm (14") for porcelain		single-phase	115 V 50Hz	1,65	2.100,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
ZOE 130 ADVANCED	Ø 350 mm 14"	110 mm 4 1/3"	80 mm 3 1/8"	130 cm 51 1/8"	∞	90 x 90 cm 35 3/8"x35 3/8"	170x70xh 95 cm 68"x27"x h 37"	98 Kg 216 lbs	200x80xh 110 cm 78 3/4"x30"x h 43"	139 Kg 306.4 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A
 ● 3P+E+N / 16A
 ■ 2P+E / 16A + UL
 ● 2P+E / 32A

ZOE 150 ADVANCED

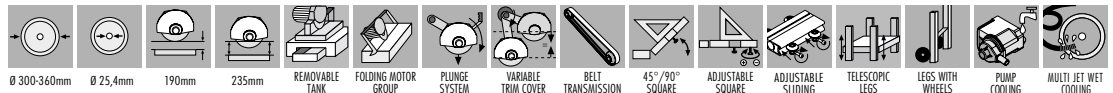


4	420150A AP	8050532002692	1	Zoe 150 ADV with blade 350 mm (14") for porcelain		single-phase	230 V 50Hz	2,2	2.160,00
4	420150A 400P	8050532002739	1	Zoe 150 ADV with blade 350 mm (14") for porcelain		three-phase	400 V 50Hz	2,2	2.280,00
4	420150A 60HP	8050532002746	1	Zoe 150 ADV with blade 350 mm (14") for porcelain		single-phase	230 V 60Hz	2,2	2.210,00
4	420150A USP	8050532002715	1	Zoe 150 ADV with blade 350 mm (14") for porcelain		single-phase	110 V 60Hz	1,65	2.220,00
4	420150A GBP	8050532002760	1	Zoe 150 ADV with blade 350 mm (14") for porcelain		single-phase	110 V 50Hz	1,65	2.220,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
ZOE 150 ADVANCED	Ø 350 mm 14"	110 mm 4 1/3"	80 mm 3 1/8"	155 cm 61"	∞	109 x 109 cm 42 7/8"x42 7/8"	200x70xh 95 cm 78 3/4"x27"x h 37"	106 Kg 233.7 lbs	200x80xh 110 cm 78 3/4"x31 1/2"x h 37 1/2"	147 Kg 324 lbs

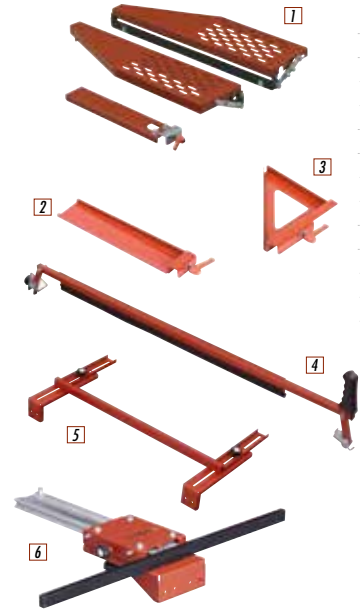
TECHNICAL CHARACTERISTICS



● 2P+E / 16A
 ● 3P+E+N / 16A
 ■ 2P+E / 16A + UL
 ● 2P+E / 32A



ACCESSORIES FOR EXPLOIT, BOLT, MISTRAL, PIKUS, PIKUS ADV, SMS, ZOE ADV



Ref.	Part No.	Description	EXPLOIT			BOLT			MISTRAL			PIKUS			PIKUS ADV			SMS			ZOE			Price
			70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	
7	423KITDL	8024648010476	1																				113,00	
2	1925Q03A	8024648014986	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	19,50	
3	1925Q07A	8024648053893	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	16,20	
4	424BL75	8024648006622	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	59,50	
4	423BL105ADV	8024648056757	1																				76,40	
4	423BL130ADV	8024648066459	1																				109,00	
4	423BL150ADV	8024648071187	1																				118,00	
5	191CL04A	8024648056122	1																				82,00	
6	191CL04A1	8024648080998	1																				199,00	
7	191CL04A2	8024648088123	1																				91,20	
8	374RUSD40I	8024648090256	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	256,00	
9	191CL05A	8024648058003	1																				86,00	
10	315CR02K	8024648089908	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	84,80	

LASER FOR PIKUS ADV, SMS, ZOE ADV



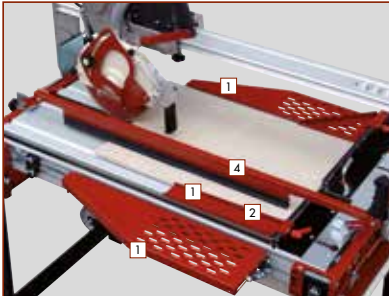
Ref.	Part No.	Description	EXPLOIT			BOLT			MISTRAL			PIKUS			PIKUS ADV			SMS			ZOE			Price
			70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	
11	411SE01A	8024648065254	1																				62,80	
	411SE A2	8024648070913	1										•	•									80,00	
	411SE A4	8024648070937	1																				74,80	
	411SE A9	8024648005663	1																				74,50	
	411SE A1	8024648070906	1																				84,30	

MANUAL FEED KIT WITH WHEEL FOR BOLT, MISTRAL, PIKUS ADV, SMS, ZOE ADV



Ref.	Part No.	Description	EXPLOIT			BOLT			MISTRAL			PIKUS			PIKUS ADV			SMS			ZOE			Price
			70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	
12	419AVPK 085	8024648091543	1																				198,00	
12	419AVPK 105	8024648091550	1																				200,00	
12	419AVPK 130	8024648092755	1																				204,00	
13	419AVBO=120	8024648090331	1																				177,00	
13	419AVBO=150	8024648090348	1																				182,00	
14	419AVMS=120	8024648090355	1																				173,50	
14	419AVMS=150	8024648090362	1																				175,80	
14	419AVMS=155	8024648022714	1																				178,00	
15	419AVZO 085	8024648093233	1																				215,00	
15	419AVZO 105	8024648093240	1																				224,00	
15	419AVZO 130	8024648093257	1																				229,00	
15	419AVZO 150	8024648093264	1																				231,00	

EXTENSIONS, LEFT SQUARE 90°, TILE HOLDING DEVICE



COUNTERSQUARE



SIDE TABLE WITH ROLLERS



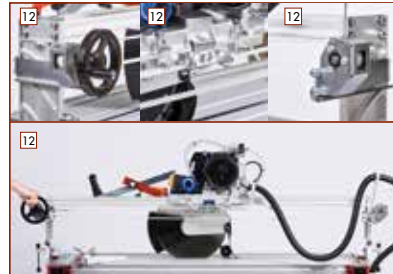
LASER



COUNTERSQUARE FOR SIDE TABLES WITH ROLLERS



MANUAL FEED KIT WITH WHEEL



TELESCOPIC COUNTERSQUARE




**SIDE BENCH WITH ADJUSTABLE SQUARE FOR
PIKUS ADV, ZOE ADV E SMS**

1

1 **374BSQ 130** 8024648099068 1 Side bench with adjustable square1 **374BSQ 150** 8024648099075 1 Side bench with adjustable square1 **374BSQ 220** 8024648099082 1 Side bench with adjustable square1 **374BSQ 260** 8050532001718 1 Side bench with adjustable square

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
-	-	-	-	-	-	-	-	-	-	-	-	●	-	●	-	-	-	-	-	-	●	-	-	-	-	-	-	-	1.300,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	●	-	-	-	-	-	1.315,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	●	-	-	-	1.540,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	1.625,00

2


**WATER CONTAINMENT BARS WITH NYLON
BRUSHES FOR PIKUS ADV, ZOE ADV E SMS**

3

3 **263PE04A085** 8024648019585 1 Water containment bars (pair)3 **263PE04A105** 8024648019592 1 Water containment bars (pair)3 **263PE04A130** 8024648022233 1 Water containment bars (pair)3 **263PE04A150** 8024648022851 1 Water containment bars (pair)3 **263PE04A200** 8024648026507 1 Water containment bars (pair)3 **263PE04A260** 8050532001824 1 Water containment bars (pair)

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	102,00	
-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	107,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	-	116,50
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	-	121,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	-	145,00
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	●	-	-	-	-	-	-	-	-	-	-	156,00

FLANGES Ø 200 mm / 8"

4

4 **278CP05D1** 8024648079060 1 Flanges (pair) Ø 200 mm4 **278CP05D2** 8024648079077 1 Flanges (pair) Ø 200 mm

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	60,00	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	60,00

DIAMOND DISCS FOR EXPLOIT

5

6 **179SET200SP** 8024648076137 1 Ø 200 mm for porcelain tiles5 **179CC200E** 8024648004086 1 Ø 200 mm continuous rim (ceramic)

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	118,00	
●	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	64,00

DIAMOND DISCS FOR BOLT, PIKUS, PIKUS ADV

7

8 **179CCT250** 8024648004000 1 Ø 250 mm turbo (ceramic)8 **179CCT250E** 8050532002319 1 Ø 250 mm turbo (building materials)7 **179SET250SP** 8024648080912 1 Ø 250 mm segmented (porcelain)7 **179SET250BE** 8024648055002 1 Ø 250 mm segmented (porcelain)

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
-	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	186,00	
-	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	105,00
-	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	160,00
-	-	●	●	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	97,00

**DIAMOND DISCS FOR MISTRAL, SMS,
ZOE ADV**

9

9 **179CCT300** 8024648003997 1 Ø 300 mm turbo (ceramic)10 **179CC300** 8024648004055 1 Ø 300 mm continuous rim (ceramic)11 **179SET300G** 8024648004147 1 Ø 300 mm segmented (granite)12 **179SET300B** 8024648004154 1 Ø 300 mm segmented (porcelain)12 **179SET300BS** 8024648076076 1 Ø 300 mm special segmented for porcelain12 **179SET300BH20** 8050532010994 1 Ø 300 mm segmented (porcelain h20mm)9 **179CCT350** 8024648003980 1 Ø 350 mm turbo (ceramic)9 **179CCT350E** 8050532002333 1 Ø 350 mm turbo (building materials)10 **179CC350** 8024648004048 1 Ø 350 mm continuous rim (ceramic)11 **179SET360E** 8024648054166 1 Ø 360 mm segmented (building materials)11 **179SET350G** 8024648005946 1 Ø 350 mm segmented (granite)12 **179SET350B** 8024648011022 1 Ø 350 mm segmented (porcelain)

EXPLOIT		BOLT		MISTRAL		PIKUS		PIKUS ADV			SMS			ZOE															
70	90	120	90	120	150	90	120	150	75	85	105	130	100	125	150	220	260	85	105	130	150								
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	-	-	-	-	-	253,00	
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	180,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	281,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	234,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	170,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	187,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	316,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	205,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	206,50
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	140,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	335,00
-	-	-	-	-	●	●	-	-	-	-	-	-	-	●	●	●	●	●	●	●	●	●	●	-	-	-	-	-	248,00



SA 80

7

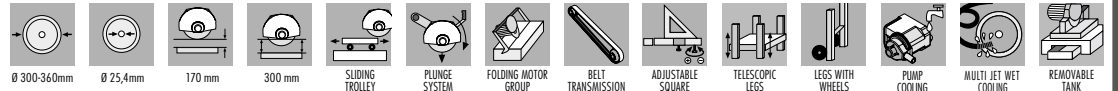


7	218A	8024648019202	1	SA80 with Ø 360 mm (14") segmented diamond blade	single-phase	230 V 50 Hz	2,2	1.670,00
7	218A60HZ	8024648019240	1	SA80 with Ø 360 mm (14") segmented diamond blade	single-phase	230 V 60 Hz	2,2	1.730,00
7	218AUSA	8024648019226	1	SA80 with Ø 360 mm (14") segmented diamond blade	single-phase	110 V 60 Hz	2,2	1.740,00
7	218AGB	8024648019219	1	SA80 with Ø 360 mm (14") segmented diamond blade	single-phase	115 V 50 Hz	2,2	1.750,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model													
SA 80	300 mm	12"	95 mm	3 3/4"	40 mm	1 5/8"	80 cm	60 cm	50x50 cm	110x75xh 80 cm	77 Kg	120x80xh 100 cm	96 Kg
	360 mm	14"	120 mm	4 3/4"	65 mm	2 9/16"	31 1/2"	23 5/8"	20" x20"	44" x30" xh 31 1/2"	169.8 lbs	47 1/4" x31 1/2" xh 39 3/8"	211.6 lbs

TECHNICAL CHARACTERISTICS



SA 09

2

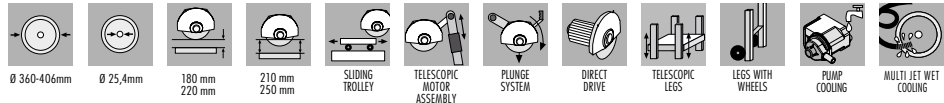


2	203SA09	8024648064561	1	SA09 w/Ø 360 mm (14") segmented diamond blade; w/out handles	single-phase	230V 50Hz	2,2	1.380,00
2	203SA09 60HZ	8024648066510	1	SA09 w/Ø 360 mm (14") segmented diamond blade; w/out handles	single-phase	230V 60Hz	2,2	1.420,00
2	203SA09 US	8024648066503	1	SA09 w/Ø 360 mm (14") segmented diamond blade; w/out handles	single-phase	110V 60Hz	1,5	1.430,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model														
SA 09	360 mm	14"	105 mm	4 1/8"	210 mm	8 1/4"	50 mm	2"	80 cm	60 cm	50x50cm	120x70xh 75 cm	80 Kg	
	406 mm	16"	125 mm	5"	250 mm	10"	70 mm	2 3/4"	31 1/2"	23 5/8"	20" x20"	47" x27 1/2" xh 29 1/2"	176.4 lbs	
													120x80xh 100 cm	99 Kg
														218.3 lbs

TECHNICAL CHARACTERISTICS



* handles non included.

SHERPA

3

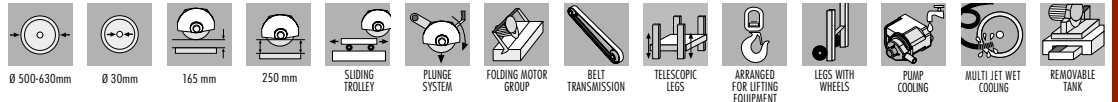


3	218AS 230SD	8024648017659	1	SHERPA without blade		single-phase	230V 50Hz	2,4	2.830,00
3	218AS 400SDN	8024648082466	1	SHERPA without blade		three-phase	400V 50Hz	3,3	3.050,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model													
SHERPA	630 mm	25"	25 cm	10"	13 cm	5 1/8"	45 cm	17 11/16"	49x49 cm	145x75xh 110 cm	137 Kg	170x90xh 140 cm	179 Kg
	500 mm	20"	18 cm	7 7/8"	11 cm	4 3/8"	18 cm	7"	70 cm	27 1/2"	19 9/32" x19 9/32"	57" x30" xh 43"	302 lbs
													170x90xh 140 cm

TECHNICAL CHARACTERISTICS



2P+E / 16A

3P+E+N / 16A

GS86

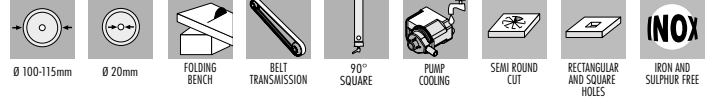


1	125INOX F	8024648003584	1	GS 86 with Ø 115 mm (4 1/2") turbo blade	single-phase	230 V 50 Hz	0,66	1.030,00
1	125INOX 60	8024648017055	1	GS 86 with Ø 115 mm (4 1/2") turbo blade	single-phase	230 V 60 Hz	0,66	1.030,00
1	125INOX US	8024648009265	1	GS 86 with Ø 115 mm (4 1/2") turbo blade	single-phase	110 V 60 Hz	0,66	1.040,00
1	125INOX GB	8024648009258	1	GS 86 with Ø 115 mm (4 1/2") turbo blade	single-phase	115 V 50 Hz	0,66	1.040,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model													
GS 86	100 mm 115 mm	4" 4 1/2"	18 mm 25 mm	25/32" 1"	10 mm 10 mm	4" 4"	∞	∞	∞	45x45xh 30 cm 17 3/4"x17 3/4"xh 11 7/8"	25 Kg 55.1 lbs	50x50xh 35 cm 19 3/4"x19 3/4"xh 13 3/4"	26 Kg 57.3 lbs

TECHNICAL CHARACTERISTICS



ECO 92

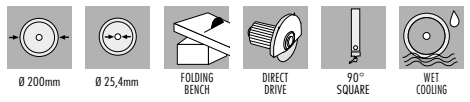


2	370 DF	8024648003607	1	ECO 92 with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50/60 Hz	0,66	480,00
2	370 USA	8024648010384	1	ECO 92 with blade Ø 200 mm (8") continuous rim	single-phase	110 V 60 Hz	0,66	500,00
2	370 GB	8024648009289	1	ECO 92 with blade Ø 200 mm (8") continuous rim	single-phase	115 V 50 Hz	0,66	500,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
ECO 92	200 mm 7 7/8"	36 mm 1 3/8"	40 mm 1 5/8"	∞	∞	∞	47x45xh 27 cm 18 1/2"x17 3/4"xh 10 5/8"	16 Kg 35.3 lbs	50x50xh 32 cm 19 3/4"x19 3/4"xh 12 5/8"	17 Kg 37.5 lbs

TECHNICAL CHARACTERISTICS



SUPERECO 98

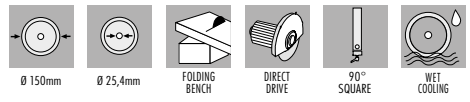


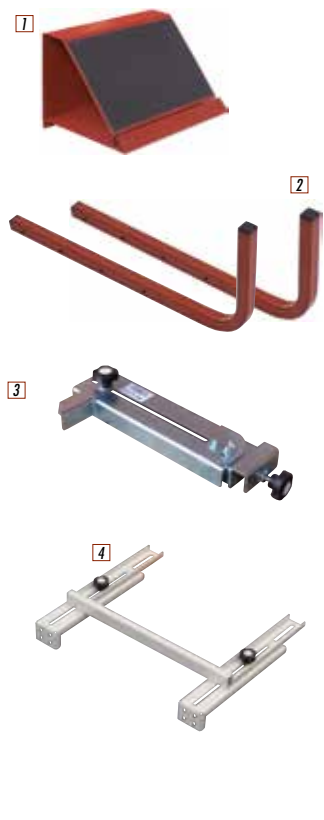
3	378 98	8024648003621	1	SUPERECO 98 with Ø 150 mm (6") continuous rim blade	single-phase	230 V 50/60 Hz	0,37	335,00
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CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
SUPERECO 98	150 mm 6"	20 mm 13/16"	30 mm 1 3/16"	∞	∞	∞	45x42xh 22 cm 17 3/4"x16 1/2"xh 8 5/8"	11 Kg 24 lbs	50x45xh 30 cm 19 5/8"x17 3/4"xh 11 7/8"	12 Kg 26 lbs

TECHNICAL CHARACTERISTICS

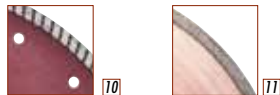



ACCESSORIES AND DIAMOND DISCS FOR SA80, SA09, SHERPA


				SA80	SA09	SHERPA	
1	218DJ	8024648009777	1	-	•	-	72,00
2	154SE17CP	8024648066480	1	•	•	•	55,00
3	192SQ24A	8024648005656	1	•	•	•	48,00
4	191CL05A	8024648058003	1	•	-	-	86,00
5	179CCT300	8024648003997	1	•	-	-	253,00
7	179CC300	8024648004055	1	•	-	-	180,00
8	179SET300G	8024648004147	1	•	-	-	281,00
8	179SET300B	8024648004154	1	•	-	-	234,00
8	179SET300BS	8024648076076	1	•	-	-	170,00
NEW	179SET300BH20	8050532010994	1	•	-	-	187,00
6	179CCT350	8024648003980	1	•	•	-	316,00
6	179CCT350E	8050532002333	1	•	•	-	205,00
7	179CC350	8024648004048	1	•	•	-	206,50
8	179SET360E	80246480054166	1	•	•	-	140,00
8	179SET350G	8024648005946	1	•	•	-	335,00
8	179SET350B	8024648011022	1	•	•	-	248,00
8	179SET400TU	8024648065667	1	-	•	-	230,00
8	179SET500	8024648017925	1	-	-	•	290,00
8	179SET600	8024648059536	1	-	-	•	320,00


LASER FOR SA80, SA09, SHERPA


				SA80	SA09	SHERPA	
9	411SE01A	8024648065254	1	-	-	-	62,80
	411SE A4	8024648070937	1	•	-	-	74,80
	411SE A3	8024648070920	1	-	-	•	78,80

DIAMOND DISCS FOR GS86, ECO92, SUPRECO 98


				GS86	ECO92	SUPRECO98	
10	179CCT115	8024648004024	1	•	-	-	77,40
11	179CC115	8024648004192	1	•	-	-	69,70
12	179CC200E	8024648004086	1	-	•	-	64,00
13	179CC150	8024648004109	1	-	-	•	36,00

**CM 180 AUTOMATIC
(AUTOMATIC FEED)**

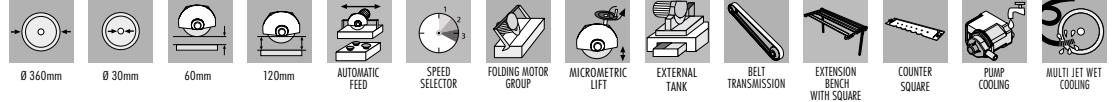


7	379ADV 230	8024648065834	1	CM 180 Auto with bench-square; without disc & tile-holder	●	single-phase	230 V 50 Hz	2,2	12.250,00
7	379ADV 230/6	8024648073105	1	CM 180 Auto with bench-square; without disc & tile-holder	●	single-phase	230 V 60 Hz	2,2	12.400,00
7	379ADV 400DE	8024648079985	1	CM 180 Auto with bench-square; without disc & tile-holder	●	three-phase	400 V 50 Hz	2,2	12.400,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
CM 180 AUTOMATICA	360 mm 14"	120 mm 4 3/4"	65 mm 2 9/16"	180 cm 70 7/8"	100 cm 39 3/8"	125x125 cm 49 1/4"x49 1/4"	280x200xh 150 cm 110"x78 3/4"xh 59"	450 Kg 992 lbs	300x130xh 177 cm 118"x51"xh 69 3/4"	542 Kg 1194 lbs

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A

DISC COVER KIT FOR CM 180 AUTOMATIC



2	379AKITDMI	8024648072542	1	Disc-cover-kit for multi-blades cut for CM 180 Automatic					285,00
3	379AKITMT	8024648073112	1	Universal flanges-kit for multi-blades cut					265,00
	379AKIT2T	8024648073143	1	Multi-blades flanges-kit for cut & bevel (max 2 discs)					136,30
	379AKITSCAN	8024648073129	1	Multi-blades flanges-kit multi-blades for grooves					182,00

**ACCESSORIES FOR CM 180 AUTOMATIC AND
CM 150 AUTOMATIC**



					CM180 AUTO	CM150 AUTO	
4	379BLOADVN	8024648082374	1	Extension bench with square for CM 180 Auto	●	—	415,00
5	379BLOPIA	8024648011862	1	Tile holding device ADV for CM 150 Auto	—	●	235,00
6	374RUSD40CM180	8024648095473	1	Self-standing 5 rollers bench (70x50cm - 27 1/2" x 19 5/8") for CM180 Auto	●	—	265,00
6	374RUSD40ICM	8024648078674	1	Self-standing 5 rollers bench (70x50cm - 27 1/2" x 19 5/8") for CM 150 Auto	—	●	275,00
7	191CL05A	8024648058003	1	Extension side square for rolling side tables	●	—	86,00
8	192SQ21A	8024648011893	1	Sliding V square for diagonal cut for extension bench	●	—	27,90
9	411SE A6	8024648070951	1	Laser with stirrup for CM 180 Auto	●	—	88,00
10	379AKITRUOTE	8024648090270	1	Kit of 4 supports with 4 wheels each for CM180 Auto	●	—	390,00



**Ø 200 mm (8") FLANGES FOR CM 180 AUTOMATIC
AND CM 150 AUTOMATIC**



					CM180 AUTO	CM150 AUTO	
11	278CP05D1	8024648079060	1	Flanges (pair) Ø 200 mm for CM 180 Automatica	●	—	60,00
11	278CP05D	8024648059390	1	Flanges (pair) Ø 200 mm for CM 150 Automatica	—	●	66,00

**DIAMOND DISCS FOR CM 180 AUTOMATIC
AND CM 150 AUTOMATIC**



					CM180 AUTO	CM150 AUTO	
12	179CCT300	8024648003997	1	Ø 300 mm (12") turbo diamond blade (ceramic)	●	●	253,00
13	179CC300	8024648004055	1	Ø 300 mm (12") continuous rim diamond blade (ceramic)	●	●	180,00
15	179SET300G	8024648004147	1	Ø 300 mm (12") segmented diamond blade (granite)	●	●	281,00
15	179SET300B	8024648004154	1	Ø 300 mm (12") segmented diamond blade (porcelain)	●	●	234,00
15	179SET300BS	8024648076076	1	Ø 300 mm (12") special segmented diamond blade for porcelain	●	●	170,00
15	179SET300BH20	8050532010994	1	Ø 300 mm (12") segmented diamond disc (porcelain h20 mm)	●	●	187,00
17	179CCT350	8024648003980	1	Ø 350 mm (14") turbo diamond blade (ceramic)	●	—	316,00
17	179CCT350E	8050532002333	1	Ø 350 mm (14") turbo (building materials)	●	—	205,00
17	179CC350	8024648004048	1	Ø 350 mm (14") continuous rim diamond blade (ceramic)	●	—	206,50
14	179SET360E	8024648054166	1	Ø 360 mm (14") segmented diamond blade (building materials)	●	—	140,00
14	179SET350G	8024648005946	1	Ø 350 mm (14") segmented diamond blade (granite)	●	—	335,00
15	179SET350B	8024648011022	1	Ø 350 mm (14") segmented diamond blade (porcelain)	●	—	248,00
17	179CC250B	8024648004161	1	Ø 250 mm (10") continuous rim V45° diamond blade for bevel	●	●	198,00
17	179SCAN4D300	8024648071415	1	Ø 300 mm (12") diamond disc for grooves / engraving - thickness 4 mm	●	—	230,00
17	288YA46	8024648079619	1	Sharpening stone for diamond disc 45x230x25 mm	●	—	11,00

**JOLLY ADV (AUTOMATIC FEED)**

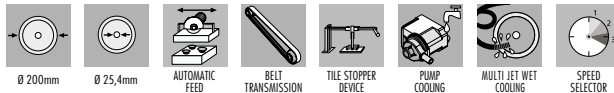
1



1	354J1200 CSQ	8024648093370	1	Jolly Adv with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50 Hz	1,5	9.300,00
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CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model									
JOLLY ADV	200 mm 8"	—	15 mm 5/8"	120 cm 47 1/4"	120 cm 47 1/4"	165x125xh 145 cm 65"x49 1/4"xh 57"	287 Kg 632.7 lbs	185x135xh 105 cm 73"x53"xh 41 1/4"	305,5 Kg 673.5 lbs

TECHNICAL CHARACTERISTICS**JOLLYNA**

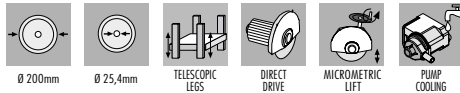
2



2	431J2015EU	8024648091086	1	Jollyna with blade Ø 200 mm (8") continuous rim	single-phase	230 V 50 Hz	1,1	1.750,00
2	431J2015BR	8024648094865	1	Jollyna with blade Ø 200 mm (8") continuous rim	single-phase	230 V 60 Hz	1,1	1.785,00
2	431J2015US	8024648094889	1	Jollyna with blade Ø 200 mm (8") continuous rim	single-phase	110 V 60 Hz	1,1	1.805,00
2	431J2015GB	8024648094872	1	Jollyna with blade Ø 200 mm (8") continuous rim	single-phase	110 V 50 Hz	1,1	1.805,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model									
JOLLYNA	200 mm 8"	—	20 mm 13/16"	120 cm 47 1/4"	80 cm 31 1/2"	55x85x h 80 cm 22"x33 1/2"x h 31 1/2"	59 Kg 130 lbs	90x72x h 90 cm 35 1/2"x28 3/8"x h 35 1/2"	74,5 Kg 164.2 lbs

TECHNICAL CHARACTERISTICS**ACCESSORIES FOR JOLLY ADV, JOLLYNA**

					JOLLY ADV	JOLLYNA	JOLLY 1000	
3	431EP01A	8024648092878	1	Extension side table for tiles (120x80 cm - 47 1/4"x31 1/2") for Jollyna	-	•	-	249,00
	431PRO2A	8024648092946	1	Left and right extension for Jollyna - pair	-	•	-	262,00
4	192SQ21A	8024648011893	1	Sliding V square for diagonal cut for Jolly 1000	-	-	•	27,90
5	179CC200	8024648004079	1	Ø 200 mm (8") continuous rim diamond blade (ceramic)	•	•	•	120,00

LEM 150 (VERTICAL CUT)

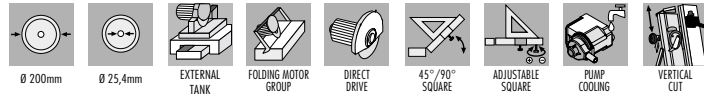


1	426 150	8024648069580	1	LEM 150 with Ø 200 mm (8") diamond disc for porcelain	single-phase	230 V 50 Hz	0,9	2.950,00
1	426 150 US	8024648079664	1	LEM 150 with Ø 200 mm (8") diamond disc for porcelain	single-phase	110 V 60 Hz	0,9	2.985,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
LEM 150	200 mm 8"	40 mm 1 9/16"	30 mm 1 3/16"	150 cm 59"	∞	105x105 cm 41 3/8"x41 3/8"	240 x 65 x h65 cm 94 1/2"x25 1/2"xh25 1/2"	86 Kg 190 lbs	250x90x h85 cm 98 7/16"x41 3/8"xh43 3/8"	131 Kg 289 lbs

TECHNICAL CHARACTERISTICS



LEM 105 (VERTICAL CUT)

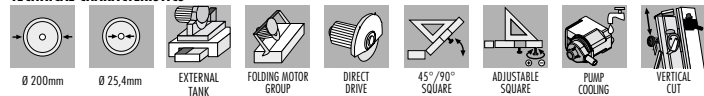


2	426 105	8024648080424	1	LEM 105 with Ø 200 mm (8") diamond disc for porcelain	single-phase	230 V 50 Hz	0,9	2.250,00
2	426 105 US	8024648081254	1	LEM 105 with Ø 200 mm (8") diamond disc for porcelain	single-phase	110 V 60 Hz	0,9	2.300,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model										
LEM 105	200 mm 8"	40 mm 1 9/16"	30 mm 1 3/16"	105 cm 41 3/8"	∞	75x75 cm 29 1/2" x29 1/2"	170x84xh 55 cm 67"x33"xh 21 1/2"	67 Kg 148 lbs	176x79xh 71 cm 69"x31"xh 28"	92 Kg 203 lbs

TECHNICAL CHARACTERISTICS



ACCESSORIES AND DIAMOND BLADES FOR LEM 150/LEM 105



					LEM 150	LEM 105	LEM 120	
3	411SE A5	8024648070944	1	Laser with stirrup for LEM 150 / LEM 105	•	•	-	72,00
3	426EP01A	8024648066749	1	Extension side supports for LEM 150 / LEM 105 / LEM 120	•	•	•	195,00
4	179SET200SP	8024648076137	1	Ø 200 mm (8") diamond disc for porcelain for LEM 150 / LEM 105 / LEM 120	•	•	•	118,00
	192SQ03A	8024648014986	1	Sliding square 90° for LEM 120	-	-	•	19,50
	192SQ07A	8024648053893	1	Left sliding square 45°/90° for LEM 120	-	-	•	16,20





BI-BULL DOG ADV AUTOMATIC

1

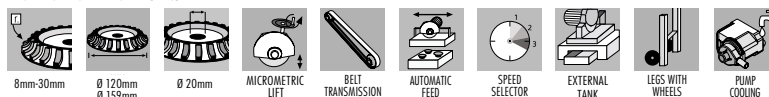


	428AUT 230	8024648071767	1	Bi-Bull Dog ADV Autom. w/"universal" table; w-out diamond wheel	●	single-phase	230 V 50 Hz	1,1	6.550,00
	428AUT 400	8024648087676	1	Bi-Bull Dog ADV Autom. w/"universal" table; w-out diamond wheel	●	three-phase	400 V 50 Hz	1,5	6.680,00
	428AUT 60	8024648071774	1	Bi-Bull Dog ADV Autom. w/"universal" table; w-out diamond wheel	●	single-phase	230 V 60 Hz	1,1	6.650,00
	428AUT USA	8024648071750	1	Bi-Bull Dog ADV Autom. w/"universal" table; w-out diamond wheel	●	single-phase	110 V 60 Hz	1,1	6.790,00
	428AUT GB	8024648071729	1	Bi-Bull Dog ADV Autom. w/"universal" table; w-out diamond wheel	●	single-phase	110 V 50 Hz	1,1	6.790,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile										
BI-BULLDOG ADV AUTOMATIC		30 mm 1 3/16"	30 mm 1 3/16"	-	-	120 cm		185 Kg	250x105x h 110 cm	230 Kg	
		20 mm 3/4"	20 mm 3/4"	-	-						
		15 mm 5/8"	15 mm 5/8"	-	-						
		12 mm 15/32"	12 mm 15/32"	-	-						
		10 mm 3/8"	10 mm 3/8"	-	-	47 1/4"	23 5/8"	87"x33"xh 41"	407.9 lbs	98"x41"x h 43"	507.1 lbs
		8 mm 5/16"	8 mm 5/16"	-	-						
		V 45°	-	-	15 mm 5/8"						
		90°	30 mm 1 3/16"	-	-						
	11 mm 7/16"	22 mm 7/8"	-	-							

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ● 2P+E / 16A

BI-BULL DOG ADV WITH WHEEL KIT FEED

2

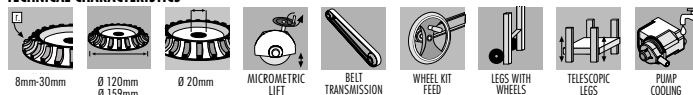


	428AVOL 230	8024648079350	1	Bi-Bull Dog ADV w/wheel kit,"universal" table, w/out diamond wheel	●	single-phase	230V 50Hz	1,1	3.800,00
	428AVOL 400	8024648096593	1	Bi-Bull Dog ADV w/wheel kit,"universal" table, w/out diamond wheel	●	three-phase	400V 50Hz	1,5	4.000,00
	428AVOL 60	8024648079367	1	Bi-Bull Dog ADV w/wheel kit,"universal" table, w/out diamond wheel	●	single-phase	230V 60Hz	1,1	3.870,00
	428AVOL USA	8024648079343	1	Bi-Bull Dog ADV w/wheel kit,"universal" table, w/out diamond wheel	●	single-phase	110V 60Hz	1,1	3.960,00
	428AVOL GB	8024648079329	1	Bi-Bull Dog ADV w/wheel kit,"universal" table, w/out diamond wheel	●	single-phase	110V 50Hz	1,1	3.970,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile										
BI-BULLDOG ADV WITH WHEEL KIT FEED		30 mm 1 3/16"	30 mm 1 3/16"	-	-	120 cm		152 Kg	250x100x h 135 cm	197 Kg	
		20 mm 3/4"	20 mm 3/4"	-	-						
		15 mm 5/8"	15 mm 5/8"	-	-						
		12 mm 15/32"	12 mm 15/32"	-	-						
		10 mm 3/8"	10 mm 3/8"	-	-	47 1/4"	23 5/8"	87"x33"xh 41"	335.1 lbs	98"x40"x h 53"	434.3 lbs
		8 mm 5/16"	8 mm 5/16"	-	-						
		V 45°	-	-	15 mm 5/8"						
		90°	30 mm 1 3/16"	-	-						
	11 mm 7/16"	22 mm 7/8"	-	-							

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ● 2P+E / 16A

BI-BULL DOG ADV

3

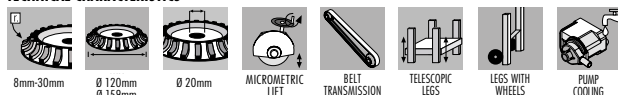


	428	8024648005878	1	Bi-Bull Dog ADV with "universal" table without diamond wheel	●	single-phase	230V 50Hz	1,1	3.000,00
	428 400V	802464800678	1	Bi-Bull Dog ADV with "universal" table without diamond wheel	●	three-phase	400V 50Hz	1,5	3.200,00
	428 60	8024648062093	1	Bi-Bull Dog ADV with "universal" table without diamond wheel	●	single-phase	230V 60Hz	1,1	3.050,00
	428 USA	8024648062086	1	Bi-Bull Dog ADV with "universal" table without diamond wheel	●	single-phase	110V 60Hz	1,1	3.190,00
	428 GB	8024648062079	1	Bi-Bull Dog ADV with "universal" table without diamond wheel	●	single-phase	115V 50Hz	1,1	3.190,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile										
BI-BULLDOG ADV		30 mm 1 3/16"	30 mm 1 3/16"	-	-	120 cm		136 Kg	120x80xh 100 cm	155 Kg	
		20 mm 3/4"	20 mm 3/4"	-	-						
		15 mm 5/8"	15 mm 5/8"	-	-						
		12 mm 15/32"	12 mm 15/32"	-	-						
		10 mm 3/8"	10 mm 3/8"	-	-	47 1/4"	23 5/8"	44 1/2"x31 1/2"xh 27 1/2"	299.8 lbs	47"x31 1/2"xh 40"	341.7 lbs
		8 mm 5/16"	8 mm 5/16"	-	-						
		V 45°	-	-	15 mm 5/8"						
		90°	30 mm 1 3/16"	-	-						
	11 mm 7/16"	22 mm 7/8"	-	-							

TECHNICAL CHARACTERISTICS



● 2P+E / 16A ● 3P+E+N / 16A ● 2P+E / 16A

BULL DOG ADV

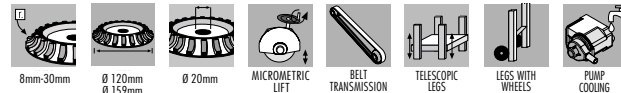


1	427ADV	8024648058928	1	Bull Dog ADV w/"universal" table, radius 10mm (3/8") bullnose wheel	single-phase	230 V 50 Hz	1,1	2.170,00
1	427ADV 60	8024648060488	1	Bull Dog ADV w/"universal" table, radius 10mm (3/8") bullnose wheel	single-phase	230 V 60 Hz	1,1	2.220,00
1	427ADV USA	8024648060471	1	Bull Dog ADV w/"universal" table, radius 10mm (3/8") bullnose wheel	single-phase	110 V 60 Hz	1,1	2.270,00
1	427ADV GB	8024648060464	1	Bull Dog ADV w/"universal" table, radius 10mm (3/8") bullnose wheel	single-phase	115 V 50 Hz	1,1	2.270,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile										
BULLDOG ADV		30 mm 1 3/16"	30 mm 1 3/16"	-	-	80 cm	90x80xh 70 cm	75 Kg	120x80xh 100 cm	94 Kg	
		20 mm 3/4"	20 mm 3/4"	-	-						
		15 mm 5/8"	15 mm 5/8"	-	-						
		12 mm 15/32"	12 mm 15/32"	-	-						
		10 mm 3/8"	10 mm 3/8"	-	-	31 1/2"	23 5/8"	35 1/2" x 31 1/2" x h 27 1/2"	165.3 lbs	47" x 31 1/2" x h 40"	207.2 lbs
		8 mm 5/16"	8 mm 5/16"	-	-						
		V 45°	-	-	15 mm 5/8"						
		90°	30 mm 1 3/16"	-	-						
	11 mm 7/16"	22 mm 7/8"	-	-							

TECHNICAL CHARACTERISTICS



STANDALONE BACK-FINISHER BULLDOG

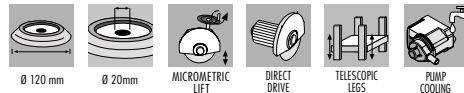


2	427 BARIRIEU	8024648094407	1	STANDALONE BACK-FINISHER BULLDOG with extensions and table, without table and without diamond wheel	single-phase	230 V 50 Hz	1,1	1.870,00
2	427 BARIRIBR	8024648094636	1	STANDALONE BACK-FINISHER BULLDOG with extensions and table, without table and without diamond wheel	single-phase	230 V 60 Hz	1,1	1.895,00
2	427 BARIRIUS	8024648094421	1	STANDALONE BACK-FINISHER BULLDOG with extensions and table, without table and without diamond wheel	single-phase	110 V 60 Hz	1,1	1.920,00
2	427 BARIRIGB	8024648094414	1	STANDALONE BACK-FINISHER BULLDOG with extensions and table, without table and without diamond wheel	single-phase	110 V 50 Hz	1,1	1.920,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile						
STANDALONE BACK-FINISHER BULLDOG	 	120 cm 47 1/4"	60 cm 23 5/8"	165x75x h 100 cm 65" x 29 1/2" x h 39 3/8"	73 Kg 160.9 lbs	90x72x h 90 cm 35 1/2" x 28 1/8" x h 35 1/2"	88,5 Kg 195.1 lbs

TECHNICAL CHARACTERISTICS



AVAILABLE BLADES



BACK-FINISHER BULLDOG FOR CONNECTION IN LINE

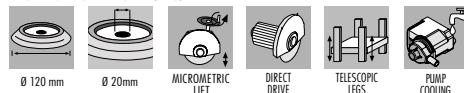


3	427 BARIOHEU	8024648094179	1	BACK-FINISHER BULLDOG FOR CONNECTION IN LINE without extensions without table and without diamond wheel	single-phase	230 V 50 Hz	1,1	1.110,00
3	427 BARIOHBR	8024648094629	1	BACK-FINISHER BULLDOG FOR CONNECTION IN LINE without extensions without table and without diamond wheel	single-phase	230 V 60 Hz	1,1	1.135,00
3	427 BARIOHUS	8024648094391	1	BACK-FINISHER BULLDOG FOR CONNECTION IN LINE without extensions without table and without diamond wheel	single-phase	110 V 60 Hz	1,1	1.160,00
3	427 BARIOHGB	8024648094186	1	BACK-FINISHER BULLDOG FOR CONNECTION IN LINE without extensions without table and without diamond wheel	single-phase	110 V 50 Hz	1,1	1.160,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model	Profile						
BACK-FINISHER BULLDOG FOR CONNECTION IN LINE	 	120 cm 47 1/4"	60 cm 23 5/8"	63x75x h 90 cm 25" x 29 1/2" x h 35 1/2"	41 Kg 90 lbs	90x72x h 90 cm 35 1/2" x 28 1/8" x h 35 1/2"	56,5 Kg 124.6 lbs

TECHNICAL CHARACTERISTICS

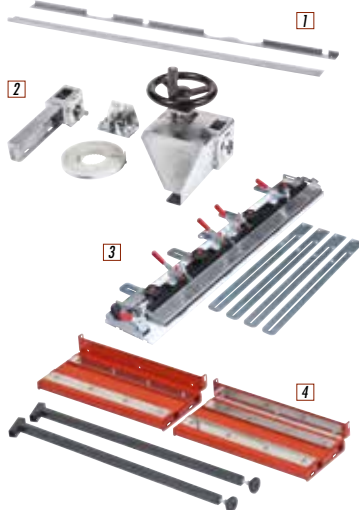


AVAILABLE BLADES





ACCESSORIES FOR CONNECTING BACK-FINISHER-BULLDOG TO BULLDOG AND BI-BULLDOG



7	114TOK05A	8024648061577	1	Guides to connect Back-finisher with Bi-Bulldog Adv - pair	96,00
7	114TOK06A	8024648093219	1	Guides to connect Back-finisher with Bulldog Adv - pair	76,00
	286DT14D	8024648094551	1	Belt for updating wheel-feed-kit (Back-finisher + Bi-Bulldog)	50,30
	286DT15D	8024648094568	1	Belt for updating wheel-feed-kit (Back-finisher + Bulldog)	46,00
2	419AVBU BBRIH	8024648094452	1	Wheel-feed-kit for Back-finisher + Bi-Bulldog	510,00
	419AVBU BURIH	8024648094476	1	Wheel-feed-kit for Back-finisher + Bulldog	505,00
3	039CA00AB	8024648082756	1	"Universal" table for tiles: max length 80 cm (31 1/2")	440,00
3	039CA00ABB	8024648082763	1	"Universal" table for tiles: max length 120 cm (47 1/4")	579,00
4	428PR03A	8024648062161	1	Side extensions for Bulldog Adv, Bi-Bulldog Adv and Back-finisher - pair	207,00

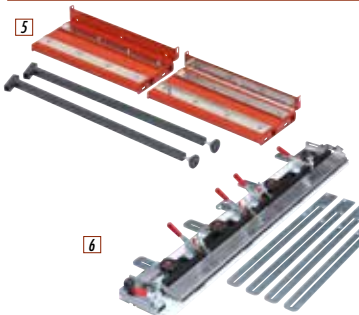
Part No.	BULLDOG ADV	BI-BULLDOG ADV	BULLDOG ADV WITH WHEEL FEED-KIT	BI-BULLDOG ADV WHEEL FEED-KIT	BULLDOG ADV AUTO	BI-BULLDOG ADV AUTO	STAND ALONE BACK-FINISHER	BACK-FINISHER FOR CONNECTION				
114TOK05A	-	•	-	•	-	-	-	•	170xØ 10 cm	67"xØ 4 cm	5,8 Kg	12.8 lbs
114TOK06A	•	-	•	-	-	-	-	•	170xØ 10 cm	67"xØ 4 cm	5,2 Kg	11.5 lbs
286DT14D	-	-	-	•	-	-	-	•	-	-	-	-
286DT15D	-	-	•	-	-	-	-	•	-	-	-	-
419AVBU BBRIH	-	•	-	-	-	-	-	•	-	-	-	-
419AVBU BURIH	•	-	-	-	-	-	-	•	-	-	-	-
039CA00AB	standard	-	-	-	-	-	-	•	90x25xh 9cm	35 1/2"x9 7/8"xh 3 1/2"	7,5 Kg	16.5 lbs
039CA00ABB	•*	standard	standard	standard	standard	standard	standard	•	137x25xh 9 cm	54"x9 7/8"xh 3 1/2"	9,5 Kg	21 lbs
428PR03A	•	standard	standard	standard	standard	standard	standard	•	80x33xh 21 cm	31 1/2"x13"xh 8 1/4"	13 Kg	28.6 lbs

* The "universal" table length 120 cm can be mounted on Bull-Dog Adv only in combination with the side extensions (cod.428PR03A)

What machine do I have	Back-finisher for connection	Guides	Belt	Wheel feed kit	Universal trolley	Side extensions	What do I obtain
Bi-Bulldog Automatic							It is not possible to connect the back-finisher to automatic version
Bi-Bulldog with wheel-feed-kit	427 BARIOHEU 427 BARIOHBR	114TOK05A	286DT14D	standard	standard	standard	Back-Finisher Bulldog and Bi-Bulldog in line with wheel-feed-kit
Bi-Bulldog manual	427 BARIOHBR 427 BARIOHUS	114TOK05A	-	419AVBU BBRIH	standard	standard	Back-Finisher Bulldog and Bi-Bulldog in line with wheel-feed-kit
Bi-Bulldog manual	427 BARIOHGB	114TOK05A	-	standard	standard	standard	Back-Finisher Bulldog and Bi-Bulldog in line with manual feed
Bulldog with wheel-feed-kit	427 BARIOHEU 427 BARIOHBR	114TOK06A	286DT15D	standard	standard	standard	Back-Finisher Bulldog and Bulldog in line with wheel-feed-kit
Bulldog manual	427 BARIOHBR 427 BARIOHUS	114TOK06A	-	419AVBU BURIH	039CA00ABB	428PR03A	Back-Finisher Bulldog and Bulldog in line with wheel-feed-kit
Bulldog manual	427 BARIOHGB	114TOK06A	-	standard	standard	standard	Back-Finisher Bulldog and Bulldog in line with manual feed

Given the huge number of variables involved, you should always consult Raimondi experts to verify the correct configuration of the system.

ACCESSORIES AND SPARE PARTS FOR BACK-FINISHER AND PROFILING MACHINES



5	428PR03A	8024648062161	1	Side extensions for Bulldog Adv, Bi-Bulldog Adv and Back-finisher - pair	207,00
	039CA00AB	8024648058553	1	"Universal" table for tiles: max length 80x60 cm; min 80x4 cm	440,00
6	039CA00ABB	8024648082763	1	"Universal" table for tiles: max length 120x60 cm; min 120x4 cm	579,00

* The "universal" table length 120 cm can be mounted on Bull-Dog Adv only in combination with the side extensions (cod.428PR03A)

MANUAL FEED KIT WITH WHEEL FOR BULLDOG ADV AND BI-BULLDOG ADV



7	419AVBU BULL	8024648073785	1	Manual feed kit with wheel for Bulldog Adv	1.305,00
	419AVBU BIBU	8024648073778	1	Manual feed kit with wheel for Bi-Bulldog Adv	1.100,00

AUTOMATION KIT FOR BULLDOG ADV AND BI-BULLDOG ADV



8	429KIT 428	8024648071200	1	Automation kit for Bi-Bulldog Adv 230V 50/60 Hz	3.940,00
	429KIT 428US	8024648071798	1	Automation kit for Bi-Bulldog Adv 110V 50/60 Hz	3.940,00

REMOVABLE TANK KIT AND PUMP FOR BULLDOG ADV AND BI-BULLDOG ADV



9	429KITVA230	8024648071835	1	Removable tank kit and pump for Bulldog Adv 230V 50 Hz	220,00
	429KITVA220H6	8024648075093	1	Removable tank kit and pump for Bulldog Adv 230V 60 Hz	231,00
	429KITVA110/6	8024648081278	1	Removable tank kit and pump for Bulldog Adv 110V 60Hz	239,00
	429KITVA110	8024648071828	1	Removable tank kit and pump for Bulldog Adv 110V 50 Hz	229,00
	429KITV 230	8024648072108	1	Removable tank kit and pump for Bi-Bulldog Adv 230V 50 Hz	224,00
	429KITV 230BB	8024648071811	1	Removable tank kit and pump for Bi-Bulldog Adv 230V 60 Hz	235,00
	429KITV 110BB	8024648071804	1	Removable tank kit and pump for Bi-Bulldog Adv 110V 50 Hz	235,00
	429KITV 110BB6	8024648081261	1	Removable tank kit and pump for Bi-Bulldog Adv 110V 60 Hz	242,00



CONTINUOUS RIM DIAMOND DISCS

7



2



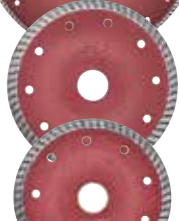
				EXPLOIT	BOLT	MISTRAL	PIKUS ADV	SMS	ZOE ADV	CM	SA80	SA09	SHERPA	GS86	ECO92	SUPERECO98	CNT180AUTO	JOLLY ADV	JOLLYVINA	LEM105/150		Suitable for		
7	179CC350	8024648004048	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	350 mm	14"	ceramic	206,50
2	179CC300	8024648004055	1	-	-	•	-	•	•	•	•	-	-	-	-	-	•	-	-	-	300 mm	12"	ceramic	180,00
2	179CC200E	8024648004086	1	•	-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	-	200 mm	8"	ceramic	64,00
2	179CC200	8024648004079	1	•	-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	-	200 mm	8"	ceramic	120,00
2	179CC150	8024648004109	1	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	150 mm	6"	ceramic	36,00
2	179CC115	8024648004192	1	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	115 mm	4 1/2"	ceramic	69,70
7	179CC250B	8024648004161	2	-	-	-	-	-	-	-	-	-	-	-	-	-	•	-	-	-	250 mm	10"	bisul	198,00

TURBO DIAMOND DISCS

3



4



5



NEW

NEW

				EXPLOIT	BOLT	MISTRAL	PIKUS ADV	SMS	ZOE ADV	CM	SA80	SA09	SHERPA	GS86	ECO92	SUPERECO98	CNT180AUTO	JOLLY ADV	JOLLYVINA	LEM105/150		Suitable for		
3	179CCT350	8024648003980	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	350 mm	14"	ceramic	316,00
3	179CCT350E	8050532002333	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	350 mm	14"	building mat.	205,00
3	179CCT300	8024648003997	1	-	-	•	-	•	•	•	•	-	-	-	-	-	•	-	-	-	300 mm	12"	ceramic	253,00
3	179CCT250	8024648004000	1	-	•	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	250 mm	10"	ceramic	186,00
3	179CCT250E	8050532002319	1	-	•	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	250 mm	10"	building mat.	105,00
4	179CCT125	8024648075703	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	125 mm	5"	ceramic	55,00
4	179CCT115	8024648004024	1	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	115 mm	4 1/2"	ceramic	77,40
5	179CCL115	8050532012110	1	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	115 mm	4 1/2"	ceramic	40,00

SEGMENTED DIAMOND DISC

6



7



8



NEW

				EXPLOIT	BOLT	MISTRAL	PIKUS ADV	SMS	ZOE ADV	CM	SA80	SA09	SHERPA	GS86	ECO92	SUPERECO98	CNT180AUTO	JOLLY ADV	JOLLYVINA	LEM105/150		Suitable for		
6	179SET600	8024648059536	1	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	630 mm	25"	building mat.	320,00
6	179SET500	8024648017925	1	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	500 mm	20"	building mat.	290,00
6	179SET400TU	8024648065667	1	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	406 mm	16"	tufa	230,00
5	179SET360E	8024648054166	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	360 mm	14 3/16"	building mat.	140,00
7	179SET350G	8024648005946	1	-	-	-	-	•	•	•	•	•	-	-	-	-	•	-	-	-	350 mm	14"	granite	335,00
7	179SET300G	8024648004147	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	300 mm	12"	granite	281,00
7	179SET350B	8024648011022	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	350 mm	14"	porcelain	248,00
8	179SET300B	8024648004154	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	300 mm	12"	porcelain	234,00
8	179SET300BS	8024648076076	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	300 mm	12"	porcelain	170,00
8	179SET300BH20	8050532010994	1	-	-	•	-	•	•	•	•	•	-	-	-	-	•	-	-	-	300 mm	12"	porcelain	187,00
8	179SET250SP	8024648080912	1	-	•	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	250 mm	10"	porcelain	160,00
8	179SET250BE	8024648055002	1	-	•	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	250 mm	10"	porcelain	97,00
8	179SET200SP	8024648076137	1	•	-	-	-	-	-	-	-	-	-	-	-	-	-	•	•	•	200 mm	8"	porcelain	118,00

DIAMOND WHEELS FOR CHANNEL CUT/ANTI-SLIP GROOVE

9



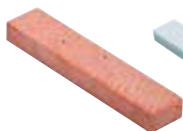
9	179SCAN4D300	8024648071415	1	Ø 300 mm (12") diamond disc thickness 4 mm (5/32")	Milling																		

CNT180-AUTO

230,00

DRESSING/SHARPENING STONES

12




10



10	288	8024648004178	5	30 x 100 x h 15 mm dressing stone for saws and hole cutting machines																			2,40
11	288 L	8024648013965	6	30 x 200 x h 10 mm dressing stone for Bulldog Adv - Bi-Bulldog Adv																			3,80
12	288YA46	8024648079619	1	Sharpening stone for diamond disc 45x230x25 mm for saws and hole cutting machines																			11,00

11

FORACOSTE



7	210F EU	8050532002173	1	Foracoste (without core-drills)	single-phase	230 V 50/60 Hz	1,1	1.025,00
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PERFORMANCE

Model	Diamond Bits Ø	Maximum tile thickness	Minimum tile thickness	Maximum hole depth	Max tile length	Max tile width
FORACOSTE	4 - 12 mm	5/32" - 1/2"	30 mm 1 3/16"	20 mm 13/16"	30 mm 1 3/16"	∞

DIMENSIONS AND WEIGHT

Model	Dimensions	Weight	Volume	Weight
210F EU	72x45x h 47 cm	28 3/8" x 17 3/4" x 18 1/2"		25 Kg 55.1 lbs

TECHNICAL CHARACTERISTICS

Ø 4/12mm

Ø 30mm


ADJUSTABLE SLIDING DEVICE

SECURITY DEVICE

PUMP COOLING

VARIABLE SPEED

SLOT



2	209SLOT 230V	8024648093004	1	Slot with angle grinder with diamond disc Ø 150 mm (6") continuous rim	single-phase	230 V 50/60 Hz	0,9	620,00
3	209SLOT OH	8024648092984	1	Slot without angle grinder with diamond disc Ø 150 mm (6") continuous rim	-	-	0,9	468,00

PERFORMANCE

Model	Disc	Maximum tile thickness	Minimum tile thickness	Max slot/incision length	Maximum hole depth	Max tile length	Max tile width
SLOT	150 mm 6"	30 mm 1 3/16"	20 mm 13/16"	130 mm 5 1/8"	15 mm 5/8"	∞	∞

DIMENSIONS AND WEIGHT

Model	Weight	Volume	Weight
209SLOT 230V	9,4 Kg	20.7 lbs	49x39x h 25 cm
209SLOT OH	6,7 Kg	14.8 lbs	19"x15 1/8"x h 10"

TECHNICAL CHARACTERISTICS

Ø 150mm


Ø 22mm

ACCESSORIES, RELATED PRODUCTS AND DIAMOND TOOLS FOR FORACOSTE AND SLOT



4	209KIT	8024648093523	1	Squares kit + 2 stand alone tile holders for BM180				275,00
5	179CC150SE	8024648087171	1	Ø 150 mm (6") continuous rim diamond disc (dry use)				85,00
6	394MA RAI	8050532000995	1	BM180 modular bench (worktop dim: 180x90cm - 6'x3'; max load 150Kg-331lbs)				468,00
7	394BLOPIACP	8024648096678	1	Stand alone tile holder for BM180 - pair				68,00
8	181D12	8024648003942	1	Diamond bit	12 mm	15/32"		40,10
9	181D10	8024648003959	1	Diamond bit	10 mm	13/32"		32,10
10	181D8	8024648003966	1	Diamond bit	8 mm	5/16"		29,70
11	181D6	8024648003973	1	Diamond bit	6 mm	1/4"		27,40
12	181D4	8024648075123	1	Diamond bit	4 mm	5/32"		44,60

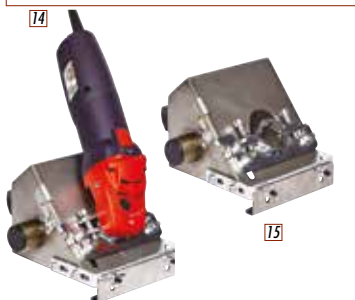
RAI-FIX - SAFETY WITH HOLDING HOOK



13	299	8024648075604	1	Safety with holding stainless steel hook RAI-FIX 70 pcs package				87,00
13	299 C120	8024648076267	1	Safety with holding stainless steel hook RAI-FIX 120 pcs box	≥ 8 mm	24x18xh5	1,2	140,00
13	299 C500	8024648078230	1	Safety with holding stainless steel hook RAI-FIX 500 pcs box	≥ 8 mm	33x23xh17	9	570,00
13	299 6MM 120	8024648081582	1	Safety with holding stainless steel hook RAI-FIX 120 pcs box	6 mm 7,9 mm	27x15xh10	2	140,00
13	299 6MM 500	8024648081681	1	Safety with holding stainless steel hook RAI-FIX 500 pcs box	6 mm 7,9 mm	33x23xh17	8,7	570,00
13	299 5MM 120	8050532002906	1	Safety with holding stainless steel hook RAI-FIX 120 pcs box	5 mm 5,9 mm	27x15xh10	2,1	140,00
13	299 5MM 500	8050532002913	1	Safety with holding stainless steel hook RAI-FIX 500 pcs box	5 mm 5,9 mm	33x23xh17	8,6	570,00

Model	5 mm	5.5 mm	6 mm	6.5 mm	7 mm	7.5 mm	8 mm	> 8 mm
299	-	-	-	-	-	-	•	•
299C120	-	-	-	-	-	-	•	•
299C500	-	-	-	-	-	-	•	•
2996MM120	-	-	•	•	•	•	-	-
2996MM500	-	-	•	•	•	•	-	-
2995MM120	•	•	-	-	-	-	-	-
2995MM500	•	•	-	-	-	-	-	-

RAI-CUT



14	299RAICUT UN	8024648088116	1	RAI-CUT - Grooving tool (max thickness 30 mm) for RAI-FIX system with universal angle grinder attachment.		40x40xh15	5,6	305,00
14	299RAICUT110V	8024648077516	1	RAI-CUT - Grooving tool (max thickness 30 mm) for RAI-FIX system with universal angle grinder attachment (Complete angle grinder 850W - 110 50/60 Hz included)		40x40xh15	5,6	305,00
14	299RAICUTGB	8024648083531	1	RAI-CUT - Grooving tool (max thickness 30 mm) for RAI-FIX system with universal angle grinder attachment (Complete angle grinder 850W - 110 50/60 Hz included)		40x40xh15	5,6	315,00
15	299PFLEX UN	8024648087621	1	RAI-CUT frame for RAI-FIX system with universal attachment for angle grinder Supplied without angle grinder.		-	2,2	127,00
15	179CCT125	8024648075703	1	Turbo diamond disc Ø 125 mm for RAI-CUT - dry use		-	-	55,00



FORASPEED



1

1 **205F EU** 8050532000834 1 Foraspeed (without core-drills) single-phase 230V 50/60Hz 1,1 **950,00**

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model								
FORASPEED	4 - 120 mm 5/32" - 4 3/4"	30 mm 1 3/16"	35 cm 14"	∞	65x43xh 48 cm 25 1/2"x17"xh 19"	21,1 Kg 46.5 lbs	76x54xh 65 cm 30"x21 1/4"xh 25 1/2"	26,3 Kg 58 lbs

TECHNICAL CHARACTERISTICS



BUCANIERE



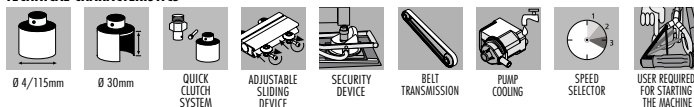
2

2 **422** 8024648007629 1 Bucaniere (without core-drills) single-phase 230V 50Hz 0,6 **900,00**

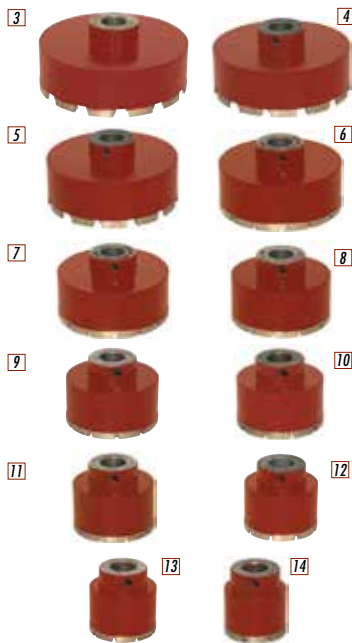
CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model								
BUCANIERE	4 - 115 mm 5/32" - 4 1/2"	30 mm 1 3/16"	30 cm 12"	∞	62x32xh 50 cm 24 3/8"x12 5/8"xh 19 5/8"	33 Kg 72.8 lbs	65x35xh 55 cm 25 3/8"x13 3/4"xh 21 5/8"	35 Kg 77.2 lbs

TECHNICAL CHARACTERISTICS



QUICK CHANGE DIAMOND CORE-DRILLS



						FORASPEED	BUCANIERE					
3	181D120	8024648006981	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	120 mm	4 3/4"	216,00
4	181D115	8024648010445	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	115 mm	4 1/2"	198,70
5	181D110	8024648010575	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	110 mm	4 3/8"	184,30
6	181D100	8024648006899	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	100 mm	4"	154,00
7	181D90	8024648011237	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	90 mm	3 1/2"	158,40
8	181D85	8024648076229	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	85 mm	3 11/16"	158,40
9	181D80	8024648006974	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	80 mm	3 1/8"	134,00
10	181D75	8024648007049	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	75 mm	3"	126,70
11	181D70	8024648006967	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	70 mm	2 3/4"	118,00
12	181D65	8024648006950	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	65 mm	2 9/16"	112,30
13	181D60	8024648007032	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	60 mm	2 3/8"	106,60
14	181D55	8024648007025	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	55 mm	2 1/8"	100,80
15	181D50	8024648006943	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	50 mm	2"	90,70
16	181D45	8024648007018	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	45 mm	1 3/4"	88,60
17	181D40	8024648006936	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	40 mm	1 5/8"	82,00
18	181D35	8024648006929	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	35 mm	1 3/8"	74,30
19	181D30	8024648006912	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	30 mm	1 3/16"	72,60
20	181D25	8024648006905	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	25 mm	1"	72,60
21	181D22	8024648007001	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	22 mm	7/8"	77,10
21	181D20	8024648006998	1	Quick change diamond core-drill	•	•	•	30 mm	1 3/16"	20 mm	3/4"	77,10

DIAMOND BITS



						FORASPEED	BUCANIERE	FORACOSTE			
22	181D12	8024648003942	1	Diamond bit	•	•	•	•	12 mm	15/32"	40,10
23	181D10	8024648003959	1	Diamond bit	•	•	•	•	10 mm	13/32"	32,10
24	181D8	8024648003966	1	Diamond bit	•	•	•	•	8 mm	5/16"	29,70
25	181D6	8024648003973	1	Diamond bit	•	•	•	•	6 mm	1/4"	27,40
26	181D4	8024648075123	1	Diamond bit	•	•	•	•	4 mm	5/32"	44,60





DIAMOND CORE-BITS FOR DRY-DRILLING



1	181S75	8024648057297	1	For grinder (14MA screw attachment)
2	181S65	8024648057280	1	For grinder (14MA screw attachment)
3	181S60	8024648057273	1	For grinder (14MA screw attachment)
4	181S50	8024648057266	1	For grinder (14MA screw attachment)
5	181S40	8024648057259	1	For grinder (14MA screw attachment)
6	181S35	8024648057242	1	For grinder (14MA screw attachment)
7	181S27	8024648057235	1	For grinder (14MA screw attachment)
8	181S20	8024648057228	1	For grinder (14MA screw attachment)
9	181S14	8024648057211	1	For grinder (14MA screw attachment)
10	181S12	8024648057204	1	For grinder (14MA screw attachment)
11	181S10	8024648057198	1	For grinder (14MA screw attachment)
12	181S08	8024648057181	1	For grinder (14MA screw attachment)
13	181S06	8024648057174	1	For grinder (14MA screw attachment)

75 mm	3"	35 mm	1 3/8"	186,90
65 mm	2 9/16"	35 mm	1 3/8"	173,50
60 mm	2 3/8"	35 mm	1 3/8"	166,20
50 mm	2"	35 mm	1 3/8"	134,70
40 mm	1 5/8"	35 mm	1 3/8"	117,90
35 mm	1 3/8"	35 mm	1 3/8"	107,30
27 mm	1 1/16"	35 mm	1 3/8"	89,50
20 mm	3/4"	35 mm	1 3/8"	71,60
14 mm	9/16"	35 mm	1 3/8"	54,80
12 mm	1/2"	35 mm	1 3/8"	49,50
10 mm	3/8"	35 mm	1 3/8"	43,30
8 mm	5/16"	35 mm	1 3/8"	43,00
6 mm	1/4"	35 mm	1 3/8"	42,70



DIAMOND CORE-BITS FOR HUMID DRILLING



14	181U100	8024648068514	1	For drill (shaft attachment Ø 10 mm - 3/8")
15	181U090	8024648068507	1	For drill (shaft attachment Ø 10 mm - 3/8")
16	181U075	8024648068491	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U070	8024648073525	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U065	8024648073518	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U060	8024648073501	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U055	8024648076748	1	For drill (shaft attachment Ø 10 mm - 3/8")
17	181U050	8024648068484	1	For drill (shaft attachment Ø 10 mm - 3/8")
18	181U045	8024648068477	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U040	8024648073334	1	For drill (shaft attachment Ø 10 mm - 3/8")
19	181U035	8024648068460	1	For drill (shaft attachment Ø 10 mm - 3/8")
	181U030	8024648076731	1	For drill (shaft attachment Ø 10 mm - 3/8")
20	181U025	8024648068453	1	For drill (shaft attachment Ø 10 mm - 3/8")
21	181U020	8024648068446	1	For drill (shaft attachment Ø 10 mm - 3/8")
22	181U012	8024648068439	1	For drill (shaft attachment Ø 10 mm - 3/8")
23	181U010	8024648068422	1	For drill (shaft attachment Ø 10 mm - 3/8")
24	181U008	8024648068415	1	For drill (shaft attachment Ø 10 mm - 3/8")
25	181U006	8024648068408	1	For drill (shaft attachment Ø 10 mm - 3/8")

100 mm	4"	22 mm	7/8"	109,00
90 mm	3 1/2"	22 mm	7/8"	95,60
75 mm	3"	22 mm	7/8"	80,30
70 mm	2 3/4"	22 mm	7/8"	73,50
65 mm	2 9/16"	22 mm	7/8"	67,00
60 mm	2 3/8"	22 mm	7/8"	60,00
55 mm	2 3/16"	22 mm	7/8"	56,00
50 mm	2"	22 mm	7/8"	43,60
45 mm	1 3/4"	22 mm	7/8"	43,00
40 mm	1 5/8"	22 mm	7/8"	42,40
35 mm	1 3/8"	22 mm	7/8"	36,30
30 mm	1 3/16"	22 mm	7/8"	35,00
25 mm	1"	22 mm	7/8"	30,80
20 mm	3/4"	22 mm	7/8"	17,50
12 mm	1/2"	22 mm	7/8"	16,80
10 mm	3/8"	22 mm	7/8"	12,60
8 mm	5/16"	22 mm	7/8"	10,00
6 mm	1/4"	22 mm	7/8"	8,40





IPERBET

7

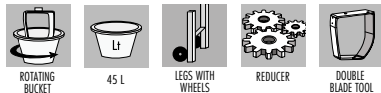


7	110	8024648003331	1	Iperbet with 2 buckets 45 litres (12 gal)	single-phase	230V 50/60 Hz	0,37	725,00
7	110 USA	8024648014092	1	Iperbet with 2 buckets 45 litres (12 gal)	single-phase	115V 60 Hz	0,37	755,00
7	110 GB	8024648005403	1	Iperbet with 2 buckets 45 litres (12 gal)	single-phase	115V 50 Hz	0,37	755,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model				
IPERBET	60x51xh 77 cm	23 5/8"x19 5/8"xh 30 5/8"	34 Kg 75 lbs	85x60xh 60 cm 33 1/2"x23 5/8"xh 23 5/8" 39 Kg 86 lbs

TECHNICAL CHARACTERISTICS



IPERBET FLUID

2



2	110 FLUID	8024648011374	1	Iperbet with 2 buckets 45 litres (12 gal) (for fluid materials)	single-phase	230V 50/60 Hz	0,37	840,00
2	110 FLUUS	8024648014948	1	Iperbet with 2 buckets 45 litres (12 gal) (for fluid materials)	single-phase	115V 60 Hz	0,37	870,00
2	110 FLUGB	8024648014955	1	Iperbet with 2 buckets 45 litres (12 gal) (for fluid materials)	single-phase	115V 50 Hz	0,37	870,00

CUTTING SPECIFICATIONS AND MACHINE DIMENSIONS/WEIGHT

Model				
IPERBET FLUID	60x51xh 77 cm	23 5/8"x19 5/8"xh 30 5/8"	35 Kg 77 lbs	85x60xh 60 cm 33 1/2"x23 5/8"xh 23 5/8" 40 Kg 88 lbs

TECHNICAL CHARACTERISTICS



ACCESSORIES AND BUCKETS



3	239KITC01A	8024648007094	1	Tool kit for mixing fluid	IPERBET	IPERBET FLUID	CICO-MIX	158,00
4	239UF02D	8024648011442	1	Double bladed tool	• standard	• standard	• -	49,00
5	239VG02A	8050532003774	1	Mass (clump) breaker	•	-	-	14,40
6	289IPER	8024648000989	1	Bucket 45 litres (12 gal) with handles	standard	standard	-	13,70
7	289CICO	8024648007605	1	Bucket 27 litres (7 gal) without handles	-	-	•	17,50



MX2 - MIXER WITH TWO VARIABLE SPEEDS



8

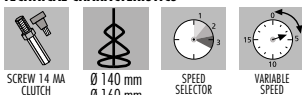


8	301W1400V2V	8050532000902	1	Mixer 1400W with mixing paddle Ø 140 mm (5 3/4")	180/700 g/min	single-phase	230V 50/60Hz	1,4	139,00
8	301W1400US	8024648083951	1	Mixer 1400W with mixing paddle Ø 140 mm (5 3/4")	180/700 g/min	single-phase	120V 50/60Hz	1,4	172,00
8	301W1600V2V	8024648017857	1	Mixer 1600W with mixing paddle Ø 160 mm (6 5/16")	300/700 g/min	single-phase	230V 50/60Hz	1,4	149,00

DIMENSIONS AND WEIGHT

Model				
301W1600V2V	46x29xh 35 cm 18"x11 13/32"xh 13 3/4"	5,8 Kg 12.8 lbs	60x30xh 33 cm 23 5/8"x11 7/8"xh 13"	6,8 Kg 15 lbs
301W1400US				
301W1400V2V				

TECHNICAL CHARACTERISTICS





FLUID MIX SPECIAL

1



1 **238 UN** 8024648061096 1 Fluid mix special with paddle; without mixer

460,00

DIMENSIONS AND WEIGHT

Model				
FLUID MIX SPECIAL	61x66xh 95 cm	24"x26"xh 37 1/2"	28 Kg 61.7 lbs	85x60xh 70 cm 33 1/2"x23 5/8"xh 27 1/2" 29 Kg 63.9 lbs

TECHNICAL CHARACTERISTICS



FLUID MIX

2



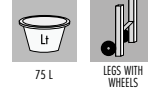
2 **238 EUN** 8024648061089 1 Fluid mix with paddle; without mixer

335,00

DIMENSIONS AND WEIGHT

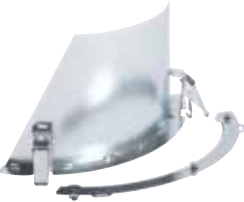
Model				
FLUID MIX	54x60xh 77cm	21 1/4"x23 1/2"xh 30 3/8"	17 Kg 37.5 lbs	85x60xh 75 cm 33 1/2"x23 5/8"xh 27 1/2" 18 Kg 39.7 lbs

TECHNICAL CHARACTERISTICS



SPARE PARTS AND ACCESSORIES FOR FLUID MIX SPECIAL AND FLUID MIX

3



3 **238 CV01A** 8024648024299 1 Conveyor for Fluid mix special bucket **109,00**
289LT75 8024648061089 1 Bucket 75 lt (20 gal) **40,00**
178389H 8024648001603 1 Mixing paddle 3 spirals (14MA screw) **29,00**



HEIGHT-ADJUSTABLE RAKE FOR SELF-LEVELING



4



4 **243** 8024648070968 3 Height-adjustable rake for self-leveling (without handle) 71x23xh11,5 5,2 **50,00**
243SL01A 8050532012776 3 Coppia slitte per art. 243 con viterie - 3,6 **14,00**
243PE01A 8024648073297 1 Spare tempered pivots Ø 4 mm (5/32") - length 60 mm (2 3/8") - 24 pcs kit - 3,6 **26,00**

MIXING PADDLES



5

6

				Ø				
5 178 389E	8024648009814	1	4 Bladed mixing paddle (14MA screw)	140 mm	-	•	-	16,00
6 178 389F	8024648017888	1	2 Bladed mixing paddle (14MA screw)	140 mm	-	•	-	26,00
6 178 389G	8024648017895	1	2 Bladed mixing paddle (14MA screw)	120 mm	-	•	-	22,00
6 178 389L	8024648079541	1	2 Bladed mixing paddle (14MA screw)	160 mm	-	•	-	27,00

**MOLOSSO**

7

7	350R9 UE	8024648093820	1	Molosso	single-phase	230V 50/60 Hz	0.66	90x72xh 63	99	1.790,00
7	350R9 US	8024648094094	1	Molosso	single-phase	110V 60 Hz	0.66	90x72xh 63	99	1.830,00
7	350R9 GB	8024648096029	1	Molosso	single-phase	110V 50 Hz	0.66	90x72xh 63	99	1.840,00

TECHNICAL CHARACTERISTICS**SPARE ROLLER**

200M002A	8024648095084	1	Complete rollers kit for Molosso		65x53 cm	81x68xh22	35	485,00
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MASTINO

2

2	349	8024648004314	1	Mastino 3 speeds	single-phase	230/42V 50 Hz	250	60x60xh 34 + 59 100x50xh 12	1.500,00
2	349GB	8024648009425	1	Mastino 3 speeds	single-phase	110/42V 50 Hz	250	60x60xh 34 + 59 100x50xh 12	1.550,00
2	349US	8024648089670	1	Mastino 3 speeds	single-phase	110/42V 60 Hz	250	60x60xh 34 + 59 100x50xh 12	1.550,00

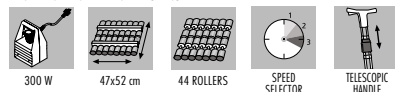
TECHNICAL CHARACTERISTICS**SPARE ROLLER**

200MA01A	8024648013217	1	Complete rollers kit for Mastino		49x56 cm	53x53xh 10	29	385,00
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TERRANOVA

3

3	105	8024648004321	1	Terranova 3 speeds	single-phase	230/42V 50/60 Hz	200	80x50xh 30	49	1.340,00
3	105USA	8024648009456	1	Terranova 3 speeds	single-phase	110/42V 50/60 Hz	200	80x50xh 30	49	1.395,00

TECHNICAL CHARACTERISTICS**SPARE ROLLER**

200TE01A	8024648013330	1	Complete rollers kit for Terranova		47x52 cm	53x53xh 10	22	258,00
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VOLPINO MKIII



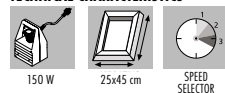
1	321 UE3	8050532010499	1	Volpino compact vibrator for large format tiles	single-phase 230V/50-60Hz	25	58x30xh 25	7	395,00	
1	321 US3	8050532010505	1	Volpino compact vibrator for large format tiles	single-phase 110V/60Hz	25	58x30xh 25	7	400,00	
1	321 GB3	8050532010482	1	Volpino compact vibrator for large format tiles	single-phase 110V/50Hz	25	58x30xh 25	7	400,00	

LUPETTO



2	116CC EU	8024648084668	1	Lupetto 2 speeds	single-phase 230/42V 50/60Hz	80	60x30xh 25	11,8	690,00	
2	116CC US	8024648084675	1	Lupetto 2 speeds	single-phase 110/42V 50/60Hz	80	60x30xh 25	11,8	720,00	
2	116CC GB	8024648086709	1	Lupetto 2 speeds	single-phase 110/42V 50Hz	90	60x30xh 25	11,8	725,00	

TECHNICAL CHARACTERISTICS



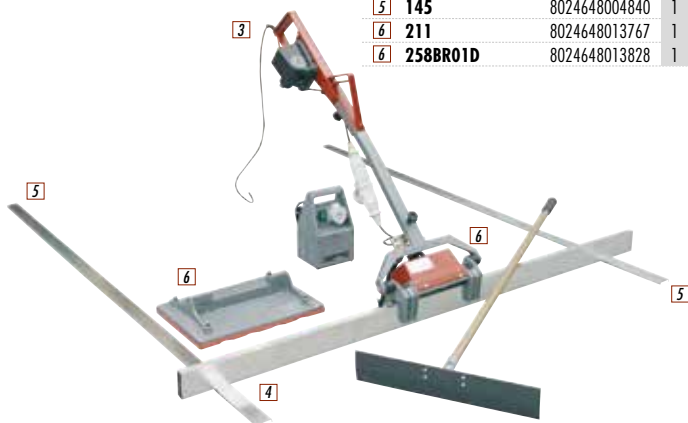
SPARE ROLLER

	200LU01A	8024648014467	1	Complete rollers kit for Lupetto			45x25 cm	50x30xh20	14	250,00

SPRINTBETON

3	104CC EU	8024648084521	1	Sprintbeton supplied with: 2 shims, 2 bars (210/180 cm), mortar spreader, transformer	single-phase 230/42V 50/60Hz	90	62x42xh36+	27,7	1.170,00	
3	104CC US	8024648084613	1	Sprintbeton supplied with: 2 shims, 2 bars (210/180 cm), mortar spreader, transformer	single-phase 110/42V 50/60Hz	90	62x42xh36+	27,7	1.190,00	

							HEIGHT (cm)	THICKNESS (cm)	LENGTH (cm)	
4	146ST01D	8024648013774	1	Aluminium bar			180	2,2	7,6	180x8xh3 2,3 36,50
4	146ST02D	8024648013781	1	Aluminium bar			210	2,2	7,6	210x8xh4 2,7 40,50
4	146ST03D	8024648013798	1	Aluminium bar			250	2,2	7,6	250x8xh5 3,2 45,50
4	146ST04D	8024648013804	1	Aluminium bar			300	2,2	7,6	300x8xh5 3,8 51,80
5	145	8024648004840	1	Steel shim 200 cm			-	2,2	7,6	200x8xh3 6 6,00
6	211	8024648013767	1	Complete vibrating plate 30x45 cm			-	2,2	7,6	58x30xh25 5,9 153,00
6	258BR01D	8024648013828	1	Spare plate 30x45 cm			-	2,2	7,6	58x30xh25 1,8 57,00



TECHNICAL CHARACTERISTICS



IPERTITINA PLUS



7	108 BIL110	8024648000767	1	Ipertitina Plus	110	single-phase	230 V 50 Hz	2,2	81x68xh 64	74	2.230,00
7	108 BIL110H6	8024648053718	1	Ipertitina Plus	132	single-phase	230 V 60 Hz	2,2	81x68xh 64	74	2.340,00
7	108 BIL110GB	8024648000781	1	Ipertitina Plus	110	single-phase	110 V 50 Hz	1,8	81x68xh 64	74	2.340,00

TECHNICAL CHARACTERISTICS

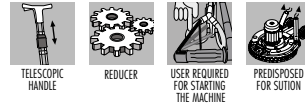


IPERTITINA



2	108 110DK	8024648037350	1	Ipertitina	110	single-phase	230 V 50 Hz	2,2	70x85xh 60	56	1.870,00
2	108 110H6	8024648015242	1	Ipertitina	132	single-phase	230 V 60 Hz	2,2	70x85xh 60	56	1.920,00
2	108 110GB	8024648015266	1	Ipertitina	110	single-phase	110 V 50 Hz	1,8	70x85xh 60	56	1.920,00

TECHNICAL CHARACTERISTICS

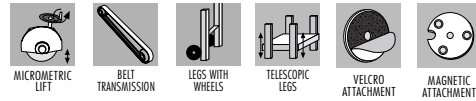


MICROTITINA



3	206	8024648006561	1	Microtitina	4500	single-phase	230 V 50 Hz	1,1	75x50xh 43	26	860,00
3	206 110US	8024648065971	1	Microtitina	5400	single-phase	110 V 60 Hz	1	75x50xh 43	26	890,00
3	206 110GB	8024648065964	1	Microtitina	4500	single-phase	115 V 50 Hz	1	75x50xh 43	26	900,00

TECHNICAL CHARACTERISTICS



MEGATITINA

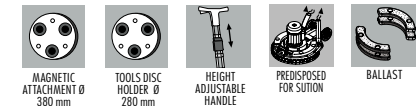


4	334 HT230V	8050532005921	1	Megatitina 230V	1400	single-phase	230 V 50 Hz	2,5	90,5x72,5 h89	83	2.220,00
5	334 HT400V	8050532005938	1	Megatitina 400V	1400	three-phase	400 V 50 Hz	3	90,5x72,5 h89	86	2.440,00

TECHNICAL CHARACTERISTICS MEGATITINA 230V



TECHNICAL CHARACTERISTICS MEGATITINA 400V



● 2P+E / 16A

● 3P+E+N / 16A



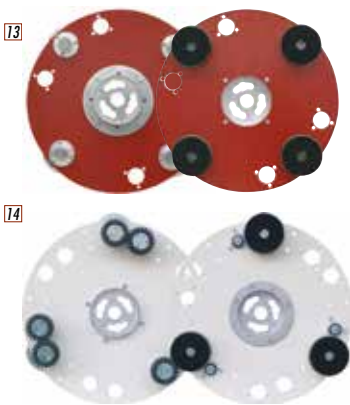
ACCESSORIES FOR FLOOR PREPARATION MACHINES



1	103PL	8024648015310	1	16 liters (4.2 gal) polyethylene tank
2	121IP01A	8024648015327	1	Suction ring
3	121IP03A	8024648057068	1	Lexan splash ring
4	361ASP3V	8024648015594	1	Connector Ø 50/40/40mm for vacuum hose
5	361ASP2V	8024648017376	1	2 ways connector for suction
6	361TUD40C	8024648015600	2	Vacuum hose Ø 40 mm, 65 cm length
7	108GH02D	8024648015341	2	6 Kg (13.2 lbs) (each) side ballast
8	103 M	8024648064417	1	Polypropylene tank 12 liters (3,17 gal)
9	219ZV01A	8024648064578	1	Ballasts Kit 5,9 Kg (13 lbs)
10	206FE01A	8024648064035	1	Adapter for tools with 14MA screw attachment
11	501PD02A	8024648065285	1	Ø 103 mm disc velcro/mousse
12	108KITBAS	8024648000798	1	Kit/trolley for transforming Iperitina Plus

	IPERTITINA PLUS	IPERTITINA	MAXITITINA	SUPERITINA	MICROITINA	MEGATITINA	cm	Kg	
	•	•	•	•	•	•	62x42xh36	7	120,00
	•	•	•	•	•	•	68x68xh10	1,7	96,00
	•	•	•	•	•	•	66x66xh10	1,7	98,00
	•	•	•	•	•	•	33x33xh10	1	24,00
	•	•	•	•	•	•	-	0,4	53,00
	•	•	•	•	•	•	-	1	2,50
	•	•	•	•	•	•	33x33xh10	13	64,50
	•	•	•	•	•	•	58x30xh37	4	119,00
	•	•	•	•	•	•	-	6,3	85,00
	•	•	•	•	•	•	-	0,7	51,00
	•	•	•	•	•	•	-	0,4	38,00
	•	•	•	•	•	•	81x68xh64	39	537,00

FREE FLOATING AND GEARED PLANETARY TOOLS



13	250PL4FO	8024648015532	1	Planetary with 4 free floating satellites
14	250PL3MONN	8024648066725	1	Planetary with 3 geared satellites (rpm x5) - left & right
15	250PL6MONN	8024648066732	1	Planetary with 6 geared satellites (rpm x5) - left & right
16	501PD01A	8024648015570	1	Ø 100 mm velcro/mousse disc holder
17	501MV01C	8024648015587	1	Ø 100 mm disc velcro/mousse

	IPERTITINA PLUS	IPERTITINA	MAXITITINA	SUPERITINA	MICROITINA	MEGATITINA	cm	Kg	
	•	•	•	•	•	•	54x54xh10	9	375,00
	•	•	•	•	•	•	54x54xh10	13	680,00
	•	•	•	•	•	•	54x54xh10	16	1.000,00
	•	•	•	•	•	•	-	0,4	11,30
	•	•	•	•	•	•	-	0,1	6,30



ABRASIVE PADS WITH VELCRO



18	274CV100G24	8024648015617	24	Abrasive pads made of zirconium with Velcro
18	274CV100G40	8024648015624	24	Abrasive pads made of zirconium with Velcro
18	274CV100G60	8024648015631	24	Abrasive pads made of zirconium with Velcro
18	274CV100G80	8024648015648	24	Abrasive pads made of zirconium with Velcro
18	274CV100G100	8024648015938	24	Abrasive pads made of zirconium with Velcro
18	274CV100G120	8024648015655	24	Abrasive pads made of zirconium with Velcro

mm	IPERTITINA PLUS	IPERTITINA	MAXITITINA	SUPERITINA	MICROITINA	MEGATITINA	cm	Kg	
115	•	•	•	•	•	•	24	-	0,5 1,12
115	•	•	•	•	•	•	40	-	0,5 0,95
115	•	•	•	•	•	•	60	-	0,4 0,75
115	•	•	•	•	•	•	80	-	0,4 0,70
115	•	•	•	•	•	•	100	-	0,3 0,71
115	•	•	•	•	•	•	120	-	0,3 0,71

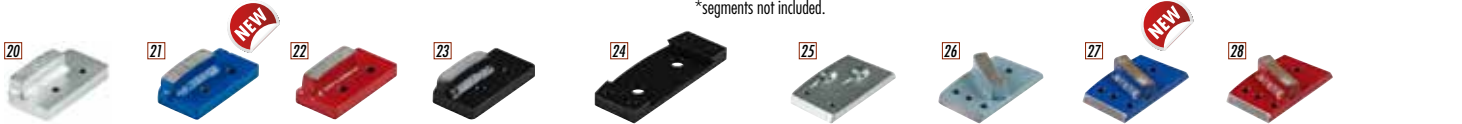
DISC HOLDER FOR DIAMOND SEGMENTS



19	250PSDA	8024648060259	1	Disc holder for diamond segments *
20	250P24G	8024648060266	12	Diamond segment 10x40xh 10 mm
21	250P24GRCK	8024648075246	12	Diamond segment 10x40xh 10 mm
22	250P48R	8024648074591	12	Diamond segment 10x40xh 10 mm
23	250P200N	8024648075550	12	Diamond segment 10x40xh 10 mm
24	250P01D	8024648076809	6	Frankfurt holder 37x70xh 6 mm
25	250P01PCD	8050532003835	3	Polycrystalline tool Frankfurt
26	250P01P24G	8050532005914	3	Diamond segment Frankfurt 10x40xh 12 mm
27	250P01P24B	8050532008915	3	Diamond segment Frankfurt 10x40xh 12 mm
28	250P01P48R	8050532005914	3	Diamond segment Frankfurt 10x40xh 12 mm

mm	IPERTITINA PLUS	IPERTITINA	MAXITITINA	SUPERITINA	MICROITINA	MEGATITINA	cm	Kg	
514	•	•	•	•	•	•	54x54xh10	7,2	95,70
-	•	•	•	•	•	•	24	13x9xh7	1,9 54,60
-	•	•	•	•	•	•	24	13x9xh7	1,9 60,00
-	•	•	•	•	•	•	48	13x9xh7	1,9 53,30
-	•	•	•	•	•	•	200	13x9xh7	1,9 51,60
-	•	•	•	•	•	•	-	13x9xh7	0,6 39,00
-	•	•	•	•	•	•	-	13x9xh7	0,5 130,00
-	•	•	•	•	•	•	24	13x9xh7	0,7 68,20
-	•	•	•	•	•	•	24	13x9xh7	0,7 72,00
-	•	•	•	•	•	•	48	13x9xh7	0,7 68,00

*segments not included.



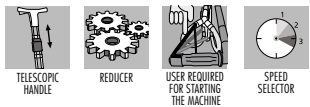
MAXITITINA

1



1	219	8024648004697	1	Maxititina	single-phase	230 V	50 Hz	0,9	75x50xh 43	29	995,00
1	219GB110	8024648004727	1	Maxititina	single-phase	110 V	50 Hz	0,9	75x50xh 43	29	1.055,00
1	219US115	8024648004734	1	Maxititina	single-phase	110 V	60 Hz	0,9	75x50xh 43	29	1.055,00

TECHNICAL CHARACTERISTICS



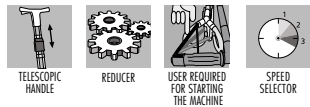
SUPERTITINA

2



2	122	8024648004680	1	Supertitina	single-phase	230 V	50 Hz	0,6	75x50xh 43	26	945,00
2	122GB110	8024648004703	1	Supertitina	single-phase	110 V	50 Hz	0,6	75x50xh 43	26	985,00

TECHNICAL CHARACTERISTICS



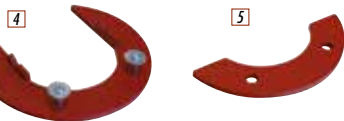
TANK AND BALLASTS (ACCESSORIES)

3



3	103 SM	8024648058454	1	12 liters (3.2 gal) polyethylene tank						58x30xh 38	3,8	120,00
4	219ZV00A	8024648058485	1	6,8 Kg (15 lbs) (each) side ballast						39x39xh 15	7,5	81,40
5	219ZV02D	8024648058508	1	3,5 Kg (7.7 lbs) extra side ballast						33x33xh 10	4	44,00

	IPERITINA PLUS	IPERITINA	MAXITITINA	SUPERTITINA	MICROTITINA	MEGATITINA
	-	-	•	•	-	-
	-	-	•	•	-	-
	-	-	•	•	-	-



BASE-PLATE (DISC HOLDER FOR ABRASIVE DISCS)



7	279 490	8024648015877	1	Disc holder for abrasive disc
7	279 450	8024648002990	1	Disc holder for abrasive disc
7	279 400	8024648003003	1	Disc holder for abrasive disc

(mm)	IPERTINA PLUS IPERTINA	MAXITINA	SUPERITINA	MICROITINA	MEGATINA		
490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	2,7
450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	2,5
400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	2,1

91,50
78,50
77,00

DOUBLE FACE ABRASIVE DISCS MADE OF SILICON CARBIDE



2	27450G36	8024648015884	5	Double face abrasive disc
3	27450G100	8024648015891	5	Double face abrasive disc
2	27445G36	8024648003027	5	Double face abrasive disc
3	27445G100	8024648008954	5	Double face abrasive disc
2	27440G36	8024648003041	5	Double face abrasive disc
3	27440G100	8024648003058	5	Double face abrasive disc

Available also Gr. 24/60/80/120

	(mm)	IPERTINA PLUS IPERTINA	MAXITINA	SUPERITINA	MICROITINA	MEGATINA		
Gr. 36	500 mm 19 5/8"	•	•	-	-	-	54x54xh 10	1,9
Gr. 100	500 mm 19 5/8"	-	-	•	-	-	54x54xh 10	1,3
Gr. 36	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	1,8
Gr. 100	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	1,2
Gr. 36	400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	1,5
Gr. 100	400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	1,1

14,90
11,40
12,40
9,55
11,40
8,70

DOUBLE FACE ABRASIVE DISCS MADE OF WOLFRAM CARBIDE



4	27450W16	8024648015907	2	Double face abrasive disc
5	27450W24	8024648015914	2	Double face abrasive disc
6	27450W36	8024648015921	2	Double face abrasive disc
4	27445W16	8024648008923	2	Double face abrasive disc
5	27445W24	8024648008947	2	Double face abrasive disc
6	27445W36	8024648008930	2	Double face abrasive disc
4	27440W16	8024648008893	2	Double face abrasive disc
5	27440W24	8024648008909	2	Double face abrasive disc
6	27440W36	8024648008916	2	Double face abrasive disc

	(mm)	IPERTINA PLUS IPERTINA	MAXITINA	SUPERITINA	MICROITINA	MEGATINA		
Gr. 16	500 mm 19 5/8"	•	•	-	-	-	54x54xh 10	2,7
Gr. 24	500 mm 19 5/8"	-	-	•	-	-	54x54xh 10	3,1
Gr. 36	500 mm 19 5/8"	•	•	-	-	-	54x54xh 10	2,9
Gr. 16	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	2,5
Gr. 24	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	2,9
Gr. 36	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	2,7
Gr. 16	400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	2,2
Gr. 24	400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	2,3
Gr. 36	400 mm 15 3/4"	-	-	•	-	-	47x47xh 10	1,7

114,40
114,40
111,00
93,50
93,50
90,00
75,30
75,30
73,50

DOUBLE FACE SILICON CARBIDE ABRASIVE WEB DISC



7	274RT490G80	8024648017321	5	Double face abrasive web disc
7	274RT490G100	8024648017253	5	Double face abrasive web disc
7	274RT490G120	8024648017260	5	Double face abrasive web disc
7	274RT490G150	8024648017277	5	Double face abrasive web disc
7	274RT490G180	8024648017284	5	Double face abrasive web disc
7	274RT490G220	8024648017291	5	Double face abrasive web disc
7	274RT460G80	8024648017246	5	Double face abrasive web disc
7	274RT460G100	8024648017178	5	Double face abrasive web disc
7	274RT460G120	8024648017185	5	Double face abrasive web disc
7	274RT460G150	8024648017192	5	Double face abrasive web disc
7	274RT460G180	8024648017208	5	Double face abrasive web disc
7	274RT460G220	8024648017215	5	Double face abrasive web disc
7	274RT410G80	8024648017161	5	Double face abrasive web disc
7	274RT410G100	8024648017093	5	Double face abrasive web disc
7	274RT410G120	8024648017109	5	Double face abrasive web disc
7	274RT410G150	8024648017116	5	Double face abrasive web disc
7	274RT410G180	8024648017123	5	Double face abrasive web disc
7	274RT410G220	8024648017130	5	Double face abrasive web disc

	(mm)	IPERTINA PLUS IPERTINA	MAXITINA	SUPERITINA	MICROITINA	MEGATINA		
Gr. 80	490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	0,40
Gr. 100	490 mm 19 1/4"	-	-	•	-	-	54x54xh 10	0,40
Gr. 120	490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	0,40
Gr. 150	490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	0,40
Gr. 180	490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	0,40
Gr. 220	490 mm 19 1/4"	•	•	-	-	-	54x54xh 10	0,40
Gr. 80	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 100	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 120	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 150	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 180	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 220	450 mm 17 3/4"	-	-	•	-	-	47x47xh 10	0,36
Gr. 80	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35
Gr. 100	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35
Gr. 120	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35
Gr. 150	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35
Gr. 180	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35
Gr. 220	406 mm 16"	-	-	•	-	-	47x47xh 10	0,35

8,60
8,60
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7,80
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6,00



DISCS WITH SILICON CARBIDE ABRASIVE GRINDSTONES



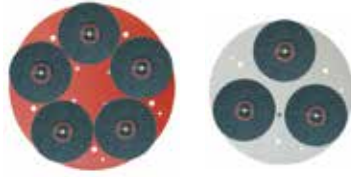
1	250 IPER	8024648015990	1	Disc with 5 silicon carbide grindstone
1	250	8024648003126	1	Disc with 5 silicon carbide grindstone
2	230	8024648003133	1	Disc with 3 silicon carbide grindstone

Gr.	mm	mm	mm						cm	Kg	
				IPERTINA PLUS	IPERTINA	MAXITINA	SUPERTINA	MICROTTINA			
Gr. 16	490 mm	19 1/4"	•	•	-	-	-	-	54x54xh 10	10	137,00
Gr. 16	490 mm	19 1/4"	-	-	•	-	-	-	47x47xh 9	10	120,00
Gr. 16	420 mm	16 1/2"	-	-	-	•	-	-	47x47xh 9	7	96,00

1

2

DISCS WITH SILICON CARBIDE ABRASIVE FLAP DISCS



3	249IPER	8024648016010	1	Disc with 5 silicon carbide abrasive flap discs
3	249	8024648003157	1	Disc with 5 silicon carbide abrasive flap discs
4	229	8024648003164	1	Disc with 3 silicon carbide abrasive flap discs

Gr.	mm	mm						cm	Kg		
			IPERTINA PLUS	IPERTINA	MAXITINA	SUPERTINA	MICROTTINA				MEGATINA
Gr. 16	490 mm	19 1/4"	•	•	-	-	-	-	54x54xh 10	7,6	137,50
Gr. 16	490 mm	19 1/4"	-	-	•	-	-	-	47x47xh 9	7,6	123,00
Gr. 16	420 mm	16 1/2"	-	-	-	•	-	-	47x47xh 9	5,5	100,00

3

4

BASE-PLATE (DISC HOLDER FOR ABRASIVE TOOLS)



5	250PMIPER	8024648016027	1	Disc holder for abrasive tools (nr.5)
5	250PMOLE	8024648003089	1	Disc holder for abrasive tools (nr.5)
6	230PMOLE	8024648003096	1	Disc holder for abrasive tools (nr.3)

mm						cm	Kg			
	IPERTINA PLUS	IPERTINA	MAXITINA	SUPERTINA	MICROTTINA				MEGATINA	
490 mm	19 1/4"	•	•	-	-	-	-	54x54xh 10	6,5	87,50
490 mm	19 1/4"	-	-	•	-	-	-	54x54xh 10	6,5	71,00
420 mm	16 1/2"	-	-	-	•	-	-	54x54xh 10	4,9	64,00

5

6

ABRASIVE TOOLS



7	273W16	8024648003102	5	Wolfram carbide plate
8	273W6	8024648003119	5	Wolfram carbide plate
9	273	8024648003140	5	Silicon carbide cup wheel (14 MA fitting)
10	27418G16C	8024648014139	5	Single face silicon carbide flap wheel
10	27418G24C	8024648079596	5	Single face silicon carbide flap wheel
10	27418G36C	8024648014146	5	Single face silicon carbide flap wheel
10	27418G60C	8024648060273	5	Single face silicon carbide flap wheel
10	27418G80C	8024648061072	5	Single face silicon carbide flap wheel
10	27418G100C	8024648058447	5	Single face silicon carbide flap wheel
11	158GF03D	8024648017413	5	14 MA Ø60 metal flange for abrasive discs

Gr.	mm	mm	mm	n. tools per plate		cm	Kg	
				490 mm	420 mm			
16	125 mm	5"	5	3	25x15xh10	5	42,20	
6	125 mm	5"	5	3	25x15xh10	5	43,60	
16	110 mm	4 3/8"	5	3	25x25xh10	3	8,40	
16	178 mm	7"	5	3	20x20xh5	0,75	3,70	
24	178 mm	7"	5	3	20x20xh5	0,75	3,70	
36	178 mm	7"	5	3	20x20xh5	0,75	3,70	
60	178 mm	7"	5	3	20x20xh5	0,75	3,70	
80	178 mm	7"	5	3	20x20xh5	0,75	3,70	
100	178 mm	7"	5	3	20x20xh5	0,75	3,70	
-	-	-	-	-	-	0,5	6,00	

GROUTING BLADES



12	212	8024648002914	1	Grouting paddle with 8 non-abrasive rubbers
12	167	8024648002921	1	Grouting paddle with 8 non-abrasive rubbers
	272 8	8024648002945	1	Replacement rubber grouting blades, set of 8

mm	mm	mm						cm	Kg	
			IPERTINA PLUS	IPERTINA	MAXITINA	SUPERTINA	MICROTTINA			
500 mm	19 5/8"	•	•	•	-	-	-	54x54xh 10	5,9	167,00
420 mm	16 1/2"	-	-	-	•	-	-	47x47xh 9	4,7	155,00
-	-	-	-	-	-	-	-	-	1,8	88,00

SMOOTHING STEEL DISC



13	214	8024648002983	1	Steel disc
13	388	8024648002976	1	Steel disc

mm	mm	mm						cm	Kg	
			IPERTINA PLUS	IPERTINA	MAXITINA	SUPERTINA	MICROTTINA			
600 mm	23 5/8"	•	•	•	-	-	-	68x68xh 10	6,3	95,00
510 mm	20"	-	-	-	•	-	-	54x54xh 10	5,2	78,80

BERTA ADV - SPONGE MACHINE



7	399ADV	8024648004529	1	Berta ADV w/"Havana" sponge roller	single-phase	230 V 50/60 Hz	120	73x60xh55	37	1.350,00
7	399ADV GB	8024648009685	1	Berta ADV w/"Havana" sponge roller	single-phase	110 V 50 Hz	120	73x60xh55	37	1.370,00
7	399ADV USA	8024648009692	1	Berta ADV con rullo spugna Avana	single-phase	110 V 60 Hz	120	73x60xh55	37	1.370,00

TECHNICAL CHARACTERISTICS

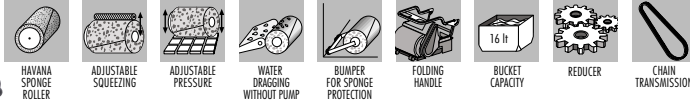


ROSINA - SPONGE MACHINE



2	380DF	8024648003249	1	Rosina w /"Havana" sponge roller	single-phase	230 V 50/60 Hz	370	100x60xh 75	67	1.990,00
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TECHNICAL CHARACTERISTICS



SPONGE ROLLERS



AVANA



SWEEPEX



CELLULOSA

3	380RULLO	8024648004925	4	"Havana" sponge roller (for cement-based grout)		75x60xh40	10,6	51,80
4	380RULSWE	8024648003263	4	Sweepex sponge roller (for cement-based grout)		75x60xh40	11	61,00
5	380RULEPO	8024648003270	4	Cellulose sponge roller (for epoxy-based grout)		75x60xh40	12,2	108,00

ANTIFOAMING LIQUIDS



6

7

6	380ANTISC400	8024648011800	1	Antifoaming liquid bottle		400 gr	20x20xh15	3	7,90
7	380ANTISC	8024648003256	1	Antifoaming liquid bottle		100 gr	27x10xh15	1,3	2,90



PEDALO'

1



7	356NSWEE	8024648007414	1	"Pedalo" equipped with: Sweepex pole sponge 13x42 cm Sweepex pole sponge 17x34 cm Sectional aluminum handle	40		70x55xh40	13,6	186,00
7	356NSWET	8024648007407	1	"Pedalo" equipped with: Sweepex pole sponge with cuts 13x42 cm Sweepex pole sponge with cuts 17x34 cm Sectional aluminum handle	40		70x55xh40	13,6	187,30



40

70x55xh40

13,6

186,00

40

70x55xh40

13,6

187,30

RAMBO

2



2	355NSWEE	8024648007421	1	"Rambo" equipped with: Sweepex pole sponge 13x42 cm Sweepex pole sponge 17x34 cm Sectional aluminum handle	40		65x50xh32	10,3	139,00
2	355NSWET	8024648015372	1	"Rambo" equipped with: Sweepex pole sponge with cuts 13x42 cm Sweepex pole sponge with cuts 17x34 cm Sectional aluminum handle	40		65x50xh32	10,3	140,30



40

65x50xh32

10,3

139,00

40

65x50xh32

10,3

140,30

PULIRAPID

3



3	216SWE	8024648006684	1	"Pulirapid" equipped with: Sweepex pole sponge 13x30 cm	20		60x33xh33	5	89,00
3	216SWET	8024648015389	1	"Pulirapid" equipped with: Sweepex pole sponge with cuts 13x30 cm	20		60x33xh33	5	90,00
	157PU01D	8024648011473	1	Plastic grating	-	-	-	0,3	3,90



20

60x33xh33

5

89,00

20

60x33xh33

5

90,00

-

-

0,3

3,90

EASY

4



4	244ADV	8024648074584	8	"Easy" 8 pieces in display box equipped with: Sweepex pole sponge 13x30 cm and 5 residues - collecting bags	10		60x35xh100	26	65,00
4	244ADV SWE4	8024648077400	4	"Easy" 4 pieces in display box equipped with: Sweepex pole sponge 13x30 cm and 5 residues - collecting bags	10		60x35xh60	13	67,50
	244SC01A	8024648075796	1	Residues - collecting bags (20 pcs package)	-	-	-	-	11,70



10

60x35xh100

26

65,00

10

60x35xh60

13

67,50

-

-

-

11,70

SMART

5



5	244	8024648074577	8	"Smart" 8 pieces in display box equipped with: Sweepex pole sponge 13x30 cm	10		60x35xh100	20,1	49,50
5	244 SWE4	8024648077394	4	"Smart" 4 pieces in display box equipped with: Sweepex pole sponge 13x30 cm	10		60x35xh60	10	51,50



10

60x35xh100

20,1

49,50

10

60x35xh60

10

51,50

SKIPPER

6



6	242C/F SWE8	8024648009876	8	"Skipper" 8 pieces in display box equipped with: Sweepex pole sponge 13x30 cm	13		60x35xh100	22,4	57,00
7	242C/ SWE4	8024648009869	4	"Skipper" 4 pieces in display box equipped with: Sweepex pole sponge 13x30 cm	13		60x35xh60	11,3	59,20
	157PU01D	8024648011473	1	Plastic grating	-	-	-	0,3	3,90
	201RV04D	8024648011510	2	Squeezing roller	-	-	-	0,2	3,20



13

60x35xh100

22,4

57,00

13

60x35xh60

11,3

59,20

-

-

0,3

3,90

-

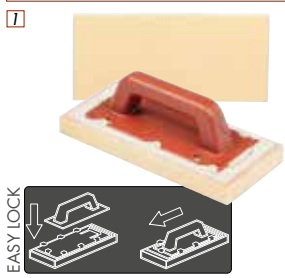
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0,2

3,20

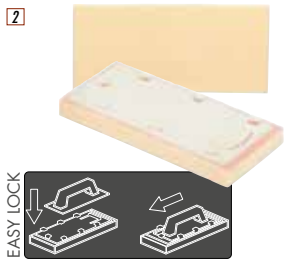
7

SPONGE FLOATS 13X30Xh3 cm



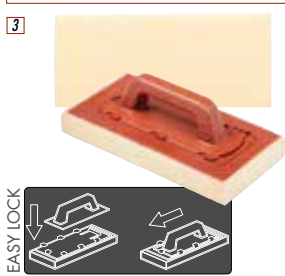
7		217	8024648001238	15	"Havana" sponge float Easy Lock	13x30xh3		58x30xh38	5	6,30
		217SWE	8024648007360	15	"Sweepex" sponge float Easy Lock	13x30xh3		58x30xh38	5	7,20
		217SWET	8024648007377	15	"Sweepex" sponge float with cuts Easy Lock	13x30xh3		58x30xh38	5	7,70
		217SWESCON	8024648017567	15	Carved "Sweepex" sponge float Easy Lock	13x30xh3		58x30xh38	5	8,10

QUICK CHANGE REPLACEMENT SPONGES 13X30Xh3 cm



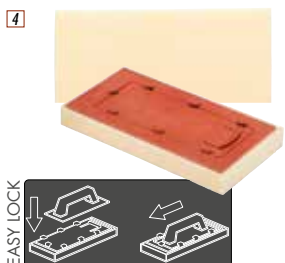
2		217RIC	8024648001139	30	"Havana" replacement sponge Easy Lock	13x30xh3		45x40xh30	5,4	3,15
		217RICSWE	8024648005311	30	"Sweepex" replacement sponge Easy Lock	13x30xh3		45x40xh30	5,4	3,95
		217RICSWG	8024648005328	30	"Sweepex" replacement sponge with cuts Easy Lock	13x30xh3		45x40xh30	5,4	4,55
		217RICSWESCO	8024648017598	30	Carved "Sweepex" replacement sponge Easy Lock	13x30xh3		45x40xh30	5,4	5,80
		217RICCEL	8024648014115	30	"Cellulose" replacement sponge for epoxy Easy Lock	13x30xh3		45x40xh30	6,8	9,70

SPONGE FLOATS 17X34Xh4 cm



3		336	8024648001221	10	"Havana" sponge float Easy Lock	17x34xh4		58x30xh38	4,6	7,95
		336SWE	8024648007353	10	"Sweepex" sponge float Easy Lock	17x34xh4		58x30xh38	4,6	9,35
		336SWET	8024648007438	10	"Sweepex" sponge float with cuts Easy Lock	17x34xh4		58x30xh38	4,6	9,70
		336SWESCO	8024648017574	10	Carved "Sweepex" sponge float Easy Lock	17x34xh4		58x30xh38	4,6	10,75

QUICK CHANGE REPLACEMENT SPONGES 17X34Xh4 cm



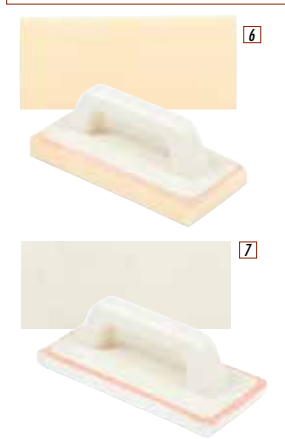
4		336RIC	8024648001047	15	"Havana" replacement sponge Easy Lock	17x34xh4		45x40xh30	4	4,50
		336RICSWE	8024648005335	15	"Sweepex" replacement sponge Easy Lock	17x34xh4		45x40xh30	4	5,85
		336RICSWET	8024648005342	15	"Sweepex" replacement sponge with cuts Easy Lock	17x34xh4		45x40xh30	4	6,55
		336RICSWESCO	8024648017581	15	Carved "Sweepex" replacement sponge Easy Lock	17x34xh4		45x40xh30	4	8,10
		336RICCEL	8024648014122	15	"Cellulose" replacement sponge for epoxy Easy Lock	17x34xh4		45x40xh30	5,4	16,10

QUICK CHANGE HANDLE



5	306IR20DN	8024648087911	25	Quick change handle for Art.217/336 Easy Lock	24x10	-	45x40xh30	4	2,35
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DISPOSABLE/ONE-PIECE SPONGE FLOATS



6		395U/G	8024648006318	24	Disposable "Sweepex" sponge float	12x26xh3		58x30xh38	5,3	4,30
		395U/GCEL	8024648080653	24	Disposable "Cellulose" sponge float (for epoxy grout)	12x26xh3		58x30xh38	5,3	8,70








SPONGE FLOATS 13X42Xh3 cm



1									
7	355FSMOH	8024648001191	5	"Havana" sponge float without handle	13x42xh3		58x30xh25	7,5	18,90
7	355FSSWOH	8024648005427	5	"Sweepex" sponge float without handle	13x42xh3		58x30xh25	7,5	19,80
7	355FSSWOHT	8024648009807	5	"Sweepex" sponge float with cuts without handle	13x42xh3		58x30xh25	7,5	20,30
7	355FSSWSCO	8024648017864	5	Carved "Sweepex" sponge float without handle	13x42xh3		58x30xh25	7,5	20,60

REPLACEMENT SPONGES 13X42Xh3 cm



2									
2	355RIC	8024648001061	20	"Havana" replacement sponge	13x42xh3		45x40xh30	5,8	3,90
2	355RICSWE	8024648007384	20	"Sweepex" replacement sponge	13x42xh3		45x40xh30	5,8	4,85
2	355RICSWET	8024648007391	20	"Sweepex" replacement sponge with cuts	13x42xh3		45x40xh30	5,8	5,50
2	355RICSWESCO	8024648017871	20	Carved "Sweepex" replacement sponge	13x42xh3		45x40xh30	5,8	6,70
2	355RICCEL	8024648014108	20	"Cellulose" replacement sponge for epoxy	13x42xh3		45x40xh30	8,6	15,00

REPLACEMENT SPONGES 13X29Xh4 cm



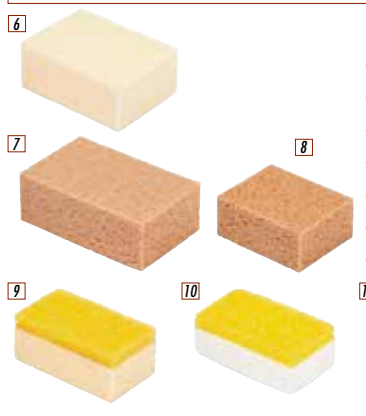
3									
3	331RIC	8024648001030	20	"Havana" replacement sponge	13x29xh4		45x40xh30	4,5	3,20










ANODIZED ALUMINUM HANDLES



4									
4	197	8024648000637	12	Without hole	133		140x20xh10	5,5	8,40
5	197SC	8024648014511	10	Sectional with hole	133		71x23xh15	6,7	11,70

SPONGES



6									
6	291SWENYL	8024648011060	50	"Sweepex" sponge	• 16x12xh7		61x34xh36	2,6	2,33
7	291MAXIT	8024648001252	50	"Havana" sponge	• 19x12xh7		61x34xh36	2,7	1,00
8	291	8024648001245	72	"Havana" sponge	• 14x11xh6		61x34xh36	2,2	0,70
9	291SWERIG	8024648011091	30	"Sweepex" sponge + hard abrasive sponge	• 16x9xh7		39x35xh31	1,3	3,14
10	291CELRIG	8024648011107	30	Spugna "Cellulosa" + hard abrasive sponge for epoxy	• 16x9xh7		39x35xh31	2,5	4,95
11	291EPOXI	8024648001269	30	Hard abrasive sponge	• 16x9xh7		39x35xh31	1,6	2,43
12	291OVALE	8024648006301	30	Spugna "Cellulosa" for epoxy	• 19x12xh4		39x35xh31	3,1	5,65

RUBBER GROUT FLOATS

						mm		Type			
	1	136/12SG	8024648058591	12	"Blue" soft rubber. Dual profile	115x250	—	—	35x27xh31	4,2	7,00
	2	136/24SG	8024648060198	24	"Blue" soft rubber. Dual profile	115x250	•	•	39x35xh31	8	6,80
	3	136B12SG	8024648060204	12	"Green" hard rubber. Dual profile	115x250	—	—	35x27xh31	4,9	7,00
	4	136B24SG	8024648060211	24	"Green" hard rubber. Dual profile	115x250	•	•	39x35xh31	9,5	6,80
	5	13695X245SG	8024648060228	24	"Blue" soft rubber. Dual profile	100x245	•	•	39x35xh31	8,3	6,00
	6	13695X245BSG	8024648060235	24	"Green" hard rubber. Dual profile	100x245	•	•	39x35xh31	8,3	6,00
	7	13695X245C	8024648000484	24	"Blue" soft rubber. Replaceable rubber	95x245	Interc.	•	39x35xh31	8,3	4,95

FOAM RUBBER GROUT FLOATS

						mm		Type			
	8	136N	8024648000514	15	"Black" grout floats with interchangeable foam rubber Easy Lock	130x290	•	•	39x35xh31	4,9	9,20
	9	136NEC020	8024648014474	20	"Black" grout floats with foam rubber	115x250	•	•	39x35xh31	4,4	5,30

REPLACEMENT RUBBERS

						mm		Type			
	10	136GM02D	8024648000545	10	Replacement rubber pad for Art.136 95X245C	95x245	—	—	27x15xh10	1,6	2,65
	11	136RC03A	8024648087904	6	Quick change replacement foam rubber Easy Lock for Art.136N	130x290	—	—	31x10xh14	1,2	6,40

GROUT FLOAT 28 cm

12	147	8024648000569	12	Rubber trowel with plastic handle	280	—	—	33x33xh10	2,8	6,25
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GROUT RAKES/SQUEEGEE & REPLACEMENT FOAM RUBBER

						cm					
	13	140	8024648000422	12	Replaceable double rubber rake	75	—	—	80x33xh21	8	12,10
	14	139	8024648000408	15	Replaceable double rubber rake	50	—	—	58x30xh25	7,4	9,90
	15	139 40	8024648000415	15	Replaceable double rubber rake	40	—	—	58x30xh25	7,4	9,20
	16	150 60	8024648000439	12	Stiff rubber rake	60	—	—	80x33xh21	6,8	11,60
	17	150	8024648000446	15	Stiff rubber rake	40	—	—	58x30xh25	6,4	10,40
		140INOX	8024648000460	15	Replaceable double rubber rake	75	—	—	80x33xh21	8	19,40
		139INOX	8024648000453	15	Replaceable double rubber rake	50	—	—	58x30xh25	7,8	16,50
		140MU06D	8024648011305	15	Foam rubber	75	—	—	80x30xh10	1,2	2,38
		140MU04D	8024648011312	15	Foam rubber	50	—	—	55x30xh10	1,1	1,80
		140MU03D	8024648011329	15	Foam rubber	40	—	—	45x30xh10	1	1,70



GROUTSAW WITH INTERCHANGEABLE BLADES



7



7	275	8024648007896	10	"Abrafughe" grout saw with 2 blades	27x15xh10	0,5	6,95
	275RIC	8024648007902	10	Spare blade	-	-	2,60

FLOAT WITH ABRASIVE FELT PADS

2



2	226	8024648000583	12	"Finish" with 2 felt pads (black and white) 120x250xh20 mm	39x35xh31	4	8,50
3	306IV01D	8024648005304	12	Handle with velcro	39x35xh31	2,6	4,65

REPLACEMENT FELT PADS

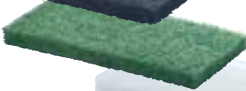
4



5



6



7



4	227M	8024648059093	10	Brown felt pad 120x250xh 20 mm (highest abrasiveness)	25x25xh11	0,8	2,07
5	227N	8024648000590	10	Black felt pad 120x250xh 20 mm (high abrasiveness)	25x25xh11	0,8	2,07
6	227V	8024648071385	10	Green felt pad 120x250xh 20 mm (medium abrasiveness)	25x25xh11	0,8	2,07
7	227B	8024648000606	10	White felt pad 120x250xh 20 mm (low abrasiveness)	25x25xh11	0,3	2,07

BROOMS

8



8	348A	8024648000613	12	"Battista" soft bristles broom (without handle)	39x35xh31	5,2	6,00
9	348B	8024648000620	12	"Battista" stiff bristles broom (without handle)	39x35xh31	5,2	6,00

9



ANODIZED ALUMINUM POLE

10



11

	197	8024648000637	12	Without hole	133	140x20xh10	5,5	8,40
	197SC	8024648014511	10	Sectional with hole	133	71x23xh15	6,7	11,70
	197180CM	8024648000644	12	With hole	180	180x20xh10	7,2	11,50



cm

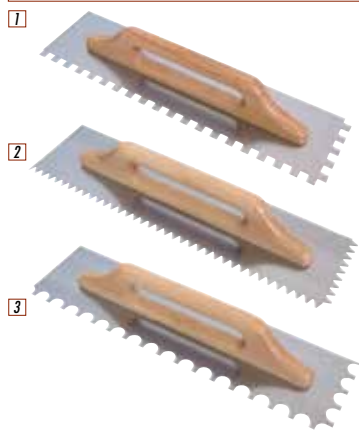
NOTCHED TROWELS 28x13 cm RUBBER HANDLE					Notch size	Notch type					
	7	183HFV10	8024648016737	6	Rubber handle notched trowel	10 mm		28x13	32x22xh15	4	11,20
	7	183HFV8	8024648016744	6	Rubber handle notched trowel	8 mm		28x13	32x22xh15	4	11,20
	7	183HFV6	8024648016751	6	Rubber handle notched trowel	6 mm		28x13	32x22xh15	4	11,20

NOTCHED TROWELS 36x13 cm RUBBER HANDLE					Notch size	Notch type					
	2	184HFV10G	8050532005006	6	Rubber handle notched trowel	10 mm		36x13	38x30xh12	3	13,80
	3	184HFV08G	8050532004993	6	Rubber handle notched trowel	8 mm		36x13	38x30xh12	3	13,80

NOTCHED TROWELS 36x13 cm RUBBER HANDLE					Notch size	Notch type					
	4	184Q12G	8024648003911	6	Rubber handle notched trowel	12x12 mm		36x13	38x30xh12	3	10,70
	4	184Q10G	8024648003904	6	Rubber handle notched trowel	10x10 mm		36x13	38x30xh12	3	10,70
	4	184Q08G	80246480086785	6	Rubber handle notched trowel	8x8		36x13	38x30xh12	3	10,70
	4	184Q06G	8050532001374	6	Rubber handle notched trowel	6x6		36x13	38x30xh12	3	10,70
	5	184Q03G	8024648003874	6	Rubber handle notched trowel	3x3 mm		36x13	38x30xh12	3	10,70
	5	184V06G	80246480086716	6	Rubber handle notched trowel	V 8 mm		36x13	38x30xh12	3	10,70
	5	184V09G	80246480086723	6	Rubber handle notched trowel	V 11 mm		36x13	38x30xh12	3	10,70
	6	184T15G	8024648004208	6	Rubber handle notched trowel	15 mm		36x13	38x30xh12	3	10,70

NOTCHED TROWELS 28x12 cm RUBBER HANDLE					Notch size	Notch type					
	7	183Q12G	8024648010483	16	Rubber handle notched trowel	12x12 mm		28x12	63x30xh12	5,8	9,10
	7	183Q10G	8024648010490	16	Rubber handle notched trowel	10x10 mm		28x12	63x30xh12	5,8	9,10
	7	183Q8G	8024648010506	16	Rubber handle notched trowel	8x8 mm		28x12	63x30xh12	5,8	9,10
	7	183Q6G	8024648010520	16	Rubber handle notched trowel	6x6 mm		28x12	63x30xh12	5,8	9,10
	8	183Q3G	8024648078490	6	Rubber handle notched trowel	3x3 mm		28x12	29x27xh12	2,2	9,10
	8	183V9G	8024648010551	16	Rubber handle notched trowel	V 11 mm		28x12	29x27xh12	5,8	9,10
	8	183V6G	8024648007759	16	Rubber handle notched trowel	V 9 mm		28x12	63x30xh12	5,8	9,10
	9	183T15G	8024648010537	6	Rubber handle notched trowel	15 mm		28x12	29x27xh12	2,2	9,10
	9	183T9G	8024648010568	6	Rubber handle notched trowel	9 mm		28x12	29x27xh12	2,2	9,10

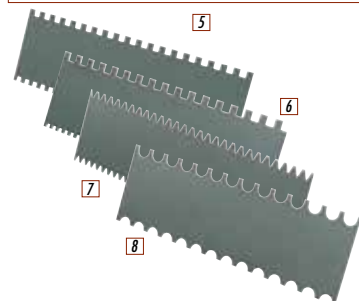
NOTCHED TROWELS 28x12 cm WOOD HANDLE					Notch size	Notch type					
	10	183 12X12	8024648000194	16	Wood handle notched trowel	12x12 mm		28x12	63x30xh12	5,8	7,80
	10	183	8024648000187	16	Wood handle notched trowel	10x10 mm		28x12	63x30xh12	5,8	7,80
	10	183 8X8	8024648000200	16	Wood handle notched trowel	8x8 mm		28x12	63x30xh12	5,8	7,80
	10	183 6X6	8024648000217	16	Wood handle notched trowel	6x6 mm		28x12	63x30xh12	5,8	7,80
	10	183 3X3	8024648010407	6	Wood handle notched trowel	3x3 mm		28x12	29x27xh12	2,2	7,80
	11	183 V9	8024648000231	16	Wood handle notched trowel	V 11 mm		28x12	63x30xh12	5,8	7,80
	11	183 V6	8024648000224	16	Wood handle notched trowel	V 9 mm		28x12	63x30xh12	5,8	7,80
	11	183 V3	8024648010544	6	Wood handle notched trowel	V 3 mm		28x12	29x27xh12	2,2	7,80
	12	183 T15	8024648000248	6	Wood handle notched trowel	15 mm		28x12	29x27xh12	2,2	7,80
	12	183 T9	8024648000255	6	Wood handle notched trowel	9 mm		28x12	29x27xh12	2,2	7,80
	10	183 S	8024648010513	16	Wood handle notched trowel. Left	10x10 mm		28x12	63x30xh12	5,8	7,80
	10	183 8X8S	8024648007742	16	Wood handle notched trowel. Left	8x8 mm		28x12	63x30xh12	5,8	7,80

**NOTCHED TROWELS 48x13 cm
WOOD HANDLE**

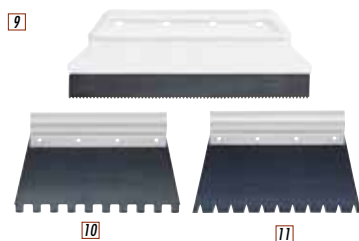
					Notch size	Notch type					
1	182 12x12	8024648006660	12	Wood handle notched trowel	12x12 mm		48x13	49x34xh17	7,6	12,75	
	182	8024648000118	12	Wood handle notched trowel	10x10 mm		48x13	49x34xh17	7,6	12,75	
	182 8x8	8024648000125	12	Wood handle notched trowel	8x8 mm		48x13	49x34xh17	7,6	12,75	
	182 6x6	8024648000132	12	Wood handle notched trowel	6x6 mm		48x13	49x34xh17	7,6	12,75	
2	182 V9	8024648000156	12	Wood handle notched trowel	V 11 mm		48x13	49x34xh17	7,6	12,75	
	182 V6	8024648000149	12	Wood handle notched trowel	V 8 mm		48x13	49x34xh17	7,6	12,75	
	182 T15	8024648000163	4	Wood handle notched trowel	15 mm		48x13	50x25xh10	2,7	12,75	
	182 T9	8024648006677	4	Wood handle notched trowel	9 mm		48x13	50x25xh10	2,7	12,75	

**"COLOMBO"
THIN-SET / ADHESIVE SPREADER**

						Notch type				
4	397/66	8024648015433	1	"Colombo" for tiles up to 66 cm Corredo: two dual notch blades 8x8/10x10 mm two dual notch blades 6x6/12x12 mm			50x50xh25	15		290,00

DUAL NOTCH BLADES

5	397L36Q8/10	8024648015495	1	Dual notch blades for Colombo	8x8/10x10mm		40x15xh5	3		20,40
6	397L36Q6/12	8024648015501	1	Dual notch blades for Colombo	6x6/12x12mm		40x15xh5	3		20,40
7	397L36V8/11	8024648015518	1	Dual notch blades for Colombo	V8/11mm		40x15xh5	3		20,40
8	397L36T9/15	8024648015525	1	Dual notch blades for Colombo	9/15mm		40x15xh5	3		20,40

NOTCHED TROWEL

9	148	8024648000279	12	Notched trowel with plastic handle	28	V 3 mm		33x33xh10	3,4	4,80
	149	8024648000286	12	Notched trowel with plastic handle	28	V 11 mm		33x33xh10	3,4	4,80
10	148Q10	8024648014481	12	Notched trowel with aluminium handle	20	10x10 mm		22x15xh13	1,3	2,10
	148Q8	8024648014498	12	Notched trowel with aluminium handle	20	8x8 mm		22x15xh13	1,3	2,10
	148Q6	8024648014504	12	Notched trowel with aluminium handle	20	6x6 mm		22x15xh13	1,3	2,10
	148N5	8024648007810	12	Notched trowel with aluminium handle	20	V 5 mm		22x15xh13	1,3	2,10
	148N3	8024648007797	12	Notched trowel with aluminium handle	20	V 3,5 mm		22x15xh13	1,3	2,10

NOTCHED TROWEL FOR SKIRTING

12	40910x10	8024648004932	12	"Zoccolino" notched trowel	13	10x10 mm		27x15xh10	1,9	4,30
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FIDO



1	174	8024648086648	2	"Fido" ergonomic support	27x15xh10	1,20	19,90
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"ISOLA" PLATFORM



2	390	8024648000664	5	"Isola" to walk over the floor without moving the tiles (for "+" joints only)	33x33xh10	7,7	15,70
3	390BU	8024648010667	5	"Penisola" to walk over the floor without moving tiles when laying with adhesive (for "T" joints only)	33x33xh10	4	19,00

THINSET SHOES FOR WALKING ON THINSET/ADHESIVE



4	137HUSKY	8024648000057	4	"Husky" toothed shoes (per pair)	34x27xh30	7	26,60
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MIXING PADDLES FOR MIXING DRILLS



					∅			
5	178389L	8024648079541	1	Mixing paddle 2 spirals (14MA screw)	160 mm - 6 9/32"	60x12xh16	2,5	27,00
5	178389F	8024648017888	1	Mixing paddle 2 spirals (14MA screw)	140 mm - 5 3/4"	60x12xh16	1,7	26,00
5	178389G	8024648017895	1	Mixing paddle 2 spirals (14MA screw)	120 mm - 4 3/4"	60x12xh16	1,7	22,00
6	178389E	8024648009814	1	4-poles mixing paddle (14MA screw)	140 mm - 5 3/4"	60x12xh16	1,6	16,00
7	178 S	8024648000392	10	Dual spiral mixing paddle	90 mm - 3 1/2"	60x34xh16	5,3	9,00
8	178	8024648000385	16	4 hexagonal poles mixing paddle	120 mm - 4 3/4"	60x34xh16	7	5,10
9	178D60	8024648056887	12	Mixing paddle 2 spirals hexagonal poles	60 mm - 2 3/8"	44x15xh14	2,8	3,10
10	178D80	8024648058195	12	Mixing paddle 2 spirals hexagonal poles	80 mm - 3 1/8"	44x19xh18	3,1	3,55

BUCKETS



11	289CMAN	8024648000996	1	Bucket with steel handle	45 lt - 12 gal	-	2,7	27,00
12	289IPER	8024648000989	1	Bucket with handles	45 lt - 12 gal	-	2,3	13,70
13	289CICO	8024648007605	1	Bucket with steel handle	27 lt - 7 gal	-	1,8	17,50
14	289LT27	8024648006288	1	Bucket with handles	27 lt - 7 gal	-	1,5	13,20



SHEAT-PRESSER ROLLERS



15	232 RAI	8024648073587	4	Sheat-presser roller with telescopic handle	122x40xh 27	18	105,00
16	232WALL R	8024648097415	1	Sheat-presser roller for wall	20x21xh 5	0,8	29,50





RECTANGULAR FINISHING TROWELS (STEEL)

7

7	182L	8024648000170	12	Smooth steel trowel with wooden handle	48x13 cm	49x34xh17	7,6	12,10
4	184LG	8024648003867	6	Smooth steel trowel with rubber handle	36x13 cm	38x30xh12	3	10,50
2	183L	8024648000262	16	Smooth steel trowel with wooden handle	28x12 cm	63x30xh12	5,8	7,20
3	183LG	8024648007766	16	Smooth steel trowel with rubber handle	28x12 cm	63x30xh12	5,8	8,40



2

3

4



TRAPEZOIDAL FINISHING TROWELS (STAINLESS STEEL)

5

5	142INX28	8024648007964	12	Smooth stainless steel trowel with wooden handle	28x12 cm	55x30xh11	4,3	13,50
6	142INX24	8024648007957	12	Smooth stainless steel trowel with wooden handle	24x10 cm	55x30xh11	3,7	13,40
7	142INX20	8024648007940	20	Smooth stainless steel trowel with wooden handle	20x8 cm	55x30xh11	5,2	12,60



6

7



BRICKLAYING TROWELS

8

8	341PQL160	8024648065759	6	Round point. With anti-slip rubber handle and finger guard	160 mm	40x15xh16	1,75	7,55
8	341PQL180	8024648066077	6	Round point. With anti-slip rubber handle and finger guard	180mm	40x15xh16	1,80	7,60
8	341PQL190	8024648066084	6	Round point. With anti-slip rubber handle and finger guard	190mm	40x15xh16	1,85	7,70
8	341PQL200	8024648066091	6	Round point. With anti-slip rubber handle and finger guard	200mm	42x16xh17	1,90	7,80



9

9	341PTN160	8024648065766	6	Round point. With anti-slip rubber handle and finger guard	160 mm	40x15xh16	1,70	7,55
9	341PTN180	8024648066152	6	Round point. With anti-slip rubber handle and finger guard	180mm	40x15xh16	1,75	7,60
9	341PTN190	8024648066169	6	Round point. With anti-slip rubber handle and finger guard	190mm	40x15xh16	1,80	7,70
9	341PTN200	8024648066176	6	Round point. With anti-slip rubber handle and finger guard	200mm	42x16xh17	1,85	7,80



SMALL BRICKLAYING TROWELS

10

10	342PQN140	8024648066268	6	Round point. With anti-slip rubber handle and finger guard	140mm	31x11xh14	1	6,00
11	342PTN140	8024648066275	6	Round point. With anti-slip rubber handle and finger guard	140mm	31x11xh14	0,80	6,00
12	342PAN140	8024648066237	6	Pointed trowel. With anti-slip rubber handle and finger guard	140mm	31x11xh14	0,70	6,00
13	342PLG140	8024648066251	6	Cat tongue shape. With anti-slip rubber handle and finger guard	140mm	31x11xh14	0,70	6,00
14	342PFU140	8024648066244	6	Olive leaf shape. With anti-slip rubber handle and finger guard	140mm	31x11xh14	0,65	6,00
15	342MGT127	8024648072535	6	Round point. With anti-slip rubber handle and finger guard	133mm	27x10xh14	0,9	5,80



11

12

13

14

15



NEW

PROFESSIONAL SCRAPERS

16

16	343SSL020	8024648066282	12	Handle made in beech selected wood	20mm	27x10xh 14	0,70	1,78
16	343SSL040	8024648066305	12	Handle made in beech selected wood	40mm	27x10xh 14	0,80	1,95
16	343SSL050	8024648066312	12	Handle made in beech selected wood	50mm	27x10xh 14	0,90	2,08
16	343SSL060	8024648066329	12	Handle made in beech selected wood	60mm	27x10xh 14	0,95	2,18
16	343SSL070	8024648066336	12	Handle made in beech selected wood	70mm	27x10xh 14	1	2,20
16	343SSL080	8024648066343	12	Handle made in beech selected wood	80mm	27x10xh 14	1,05	2,55
16	343SSL100	8024648066367	12	Handle made in beech selected wood	100mm	27x10xh 14	1,20	2,84



LEVEL PLUMB JOINTED SQUARE



1	186	8024648000859	1	Level plumb square. Length 100 cm	102x12xh6	1,4	72,00
	187	8024648000866	1	Level plumb square. Length 50 cm	52x12xh6	0,8	60,00

ALL ANGLE GUIDE



2	252 50	8024648000897	1	"Diagonal 50" For tiles up to 50x50 cm	75x15xh13	6,3	49,50
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WALL LEVELING GUIDE



3	131 1	8024648000958	3	KRICK-KROCK leveling guide for first row of tiles - max h 30 cm	33x33xh10	2,5	23,40
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SPEED-STAIRS SETTER



4	171	8024648000941	8	"Speed" for steps setting (pair)	58x30xh25	13,1	33,80
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WAFFLED SHOES



7	137	8024648000019	10	Waffled, for tiles, with elastic strap	per pair	50x43xh43	13,2	12,20
2	137MOLLA	8024648000026	10	Waffled, for tiles, with spring*	per pair	50x43xh43	14,2	12,20



SMOOTH SHOES



3	137B	8024648000033	12	Smooth, for mortar base, with elastic strap	per pair	50x43xh43	14,4	11,90
4	137BMOLLA	8024648000040	12	Smooth, for mortar base, with spring	per pair	50x43xh43	15,6	11,90



TOOTHED SHOES



5	137HUSKY	8024648000057	4	Toothed shoe "Husky" for walking on adhesive	per pair	34x27xh30	7	26,60
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SPARE PARTS FOR SHOES

196	8024648004888	10	Elastic strap for shoes	—	0,2	0,95
137FE01D	8024608011918	20	Elastic strap holder	—	—	0,13
314TR02D	8024648005236	10	Spring with clip	—	0,4	1,55
137PU01D	8024648015983	2	Toe-guard for "Husky"	—	0,2	0,80

KNEE GUARDS "RELAX GEL"



6	138RELAX	8024648062680	12	RELAX-GEL Knee pad	per pair	49x40xh34	9	21,00
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KNEE GUARDS



7	138SOFF	8024648000088	12	Knee pads with ribs	per pair	•	39x35xh31	7,6	23,20
8	138	8024648000071	16	Knee pads	per pair	•	39x35xh31	6	13,90
9	196GCA	8024648064141	10	Fabric band with hooks for knee pads		—	—	0,2	0,50



"MORBIDONE" FOAM BOARD



10	330	8024648000095	5	"Morbidone" foam knee board		58x30xh25	4,9	21,70
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ROLLING SEATS



11	383COMBI	8024648015396	1	"Nelson" seat with kneepad. Adjustable height		60x40xh25	11	199,00
12	383TRI	8024648006332	1	"Napoleone" seat. Adjustable height		38x30xh30	4,7	98,50

TROLLEYS AND WORK BENCHES



1	384TRI	8024648006325	1	"Elio" bucket holder. Tile dolly	40x40xh15	3,4	54,00
2	394	8024648003645	1	"Pugiol" work bench - Size 45x77xh 74 cm	100x50xh12	10	142,00
3	394MA RAI	8050532000995	1	"BM180 ^{RAI} " - modular bench 180x90 with folding legs			468,00
4	394MA PLUS	8050532007062	1	"BM180 ^{PLUS} " modular working bench w/ variable width (100-150 cm) with folding legs	190x21x h 10 +	39,6	595,00
	394PT01D3A	8050532007321	1	Anodized aluminum profile for BM180 ^{PLUS}	185xØ 10	3,5	55,00



2



3

90 cm



4

min: 100 cm
max: 150 cm



"RV175" VACUUM PUMP SUCTION CUP WITH VACUUM GAUGE



NEW
NEW
NEW

5	185WA01VRVV	8050532011281	1	"RV175" Vacuum pump suction cup Ø175mm w/replaceable vacuum gauge and rubber cup	34x30xh13	2,2	104,00
6	185WR01A	8050532011434	1	Suction cup rubber + pads (spare part)	-	0,14	19,20
7	185WR02A	8050532011441	1	Vacuum gauge + OR (spare part)	-	0,03	6,50



6



NEW



7



NEW

VACUUM SUCTION CUPS WITH AND WITHOUT VACUUM GAUGE



8

8	185V150CPVT	8024648019578	1	Vacuum pump suction cup Ø150mm with stain-free-rubber with vacuum gauge and protection	28x13xh18	1,4	* 93,40
9	185V150CP	8024648019561	1	Vacuum pump suction cup Ø150mm with stain-free-rubber and protection	28x13xh18	1,4	* 78,70

9



* special prices while stocks last

SINGLE, DOUBLE AND TRIPLE SUCTION CUPS



10

10	185	8024648000354	10	"Medusa" single suction cup Ø 115 mm (4 1/2")	35x35xh14	3,8	9,55
11	185BI	8024648000361	5	Double suction cup Ø 115 mm - 4 1/2" (stain-free-rubber)	35x35xh14	4,8	32,90
12	185TRI	8024648000378	3	Triple suction cup Ø 115 mm - 4 1/2" (stain-free-rubber)	35x35xh14	4,2	39,70
13	140FU03D	8024608011932	1	H 2 mm-3/32" self-stick washer, for rough surfaces	-	0,1	0,80

11

12

13



SLAB LIFTER



16

14	144	8024648000347	10	Extensible lifter for 30/35/40/45/50 cm tiles/slabs	40x40xh15	11,4	21,20
15	144CM50-65	80246480084871	2	Single handle extending tiles/slabs lifter - extension from 50 up to 65 cm (19 11/16" - 25 5/8")	71x23xh12	4,3	65,80
16	144CM50-120	80246480084750	2	Double handle extending tiles/slabs lifter - extension from 50 up to 120 cm (19 11/16" - 47 1/4")	117x20xh20	10,2	160,00

15

14

ANTI-BOUNCE WHITE RUBBER MALLETS



17

17	1761KGBC	8024648098122	8	gr. 1000 (2.2 lbs) white rubber mallet	40x32xh12	10,5	15,50
18	176500BC	8024648098139	12	gr. 500 (1.1 lbs) white rubber mallet	40x32xh12	9,5	11,90

18

ANTI-BOUNCE HAND TILE BEATER



19

20

19	142	8024648000910	6	Plastic tile beater 17x37 cm (6 1/2" x 14 1/2")	40x40xh15	9,4	23,90
20	142G	8024648078582	6	Rubber tile beater 145x350 mm	40x40xh15	9,4	30,00



ANODIZED ALUMINUM POLES



Ref.	Part No.	Description	cm					
1	197CF	8024648000316	12	With hole	133	140x20xh10	5,5	9,00
2	197SC	8024648014511	10	Sectional with hole	133	71x23xh15	6,7	11,70
7	197180CM	8024648000644	12	With hole	180	180x20xh10	7,2	11,50

SLIDES FOR SCREED



3	145SLITTA	8024648004635	1	Kit 4 pcs slides 5/10mm LL 1500 mm for screed		31x31xh5	2,4	21,50
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HANDLES FOR STRAIGHT EDGE/LEVELS



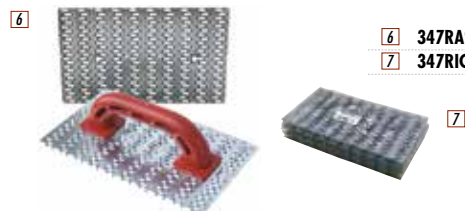
4	421	8024648007124	2	"Kessler" for straight levels h min.50mm, max thickness 35 mm pair		18x28xh10	2	35,00
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MORTAR SPREADER



5	141PASQ	8024648000972	12	Steel mortar spreader (without pole)		58x30xh25	10,3	10,90
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PLASTER RASP



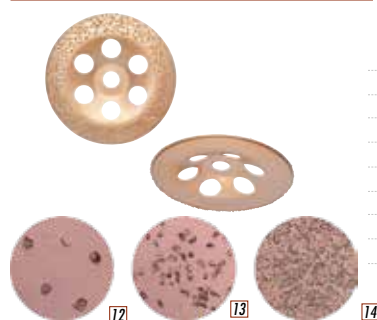
6	347RAS480	8024648015402	9	"Fakiro". Plaster rasp 250x145 mm		58x38xh30	4	6,40
7	347RIC480U	8024648059307	24	Replacement blades 250x145 mm		30x25xh15	7,2	3,80

SCRAPERS WITH STEEL BLADE



8	347 10	8024648000699	10	"Ginetto" stell blade scraper 10 cm		33x33xh10	3	10,60
9	347 15	8024648000705	10	"Ginetto" stell blade scraper 15 cm		33x33xh10	3,6	11,45
10	347 20	8024648000712	10	"Ginetto" stell blade scraper 20 cm		33x33xh10	4,2	12,45
11	347 25	8024648000729	8	"Ginetto" stell blade scraper 25 cm		33x33xh10	3,9	12,95

WOLFRAM CARBIDE DISCS FOR GRINDER

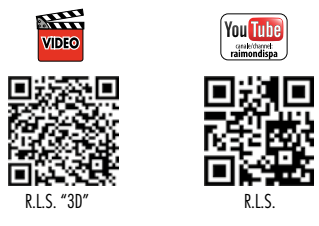


Ref.	Part No.	Description		mm				
12	273D115 W14	8024648074751	1	Wolfram carbide disc	115mm	4 1/2"	14	25,80
13	273D115 W24	8024648074768	1	Wolfram carbide disc	115mm	4 1/2"	24	25,80
14	273D115 W36	8024648074775	1	Wolfram carbide disc	115mm	4 1/2"	36	25,80
12	273D125 W14	8024648074782	1	Wolfram carbide disc	125mm	5"	14	31,55
13	273D125 W24	8024648074799	1	Wolfram carbide disc	125mm	5"	24	31,55
14	273D125 W36	8024648074805	1	Wolfram carbide disc	125mm	5"	36	31,55
12	273D180 W14	8024648074812	1	Wolfram carbide disc	180mm	7"	14	44,50
13	273D180 W24	8024648074829	1	Wolfram carbide disc	180mm	7"	24	44,50
14	273D180 W36	8024648074836	1	Wolfram carbide disc	180mm	7"	36	44,50

R.L.S. KIT



1	180KIT100	8024648067951	4	R.L.S. Kit Floor kit - consisting of: 1 pliers for floor covering; 100 wedges; 100 clips 1,5mm (1/16") for tile of thickness from 3 to 12mm (1/8" - 1/2")	51x51xh36	8,6	49,00
	180KIT100RIV	8024648065209	4	R.L.S. Wall kit - consisting of: 1 pliers for wall covering; 100 wedges; 100 clips 1,5mm (1/16") for tile of thickness from 3 to 12mm (1/8" - 1/2")	51x51xh36	8,6	49,00
2	180KIT3D	8024648086624	4	Kit R.L.S. "3D" consisting of; 1 plier for floor covering; 75 wedges; 75 clips "3D" 1,5 mm (1/16") for tile of thickness from 3 to 12mm (1/8" - 1/2")	49x39xh25	6,5	43,00



R.L.S. WEDGES



4	180CUNE0100	8024648067944	12	R.L.S. wedge - 100 pieces bag	60x40xh31	10	12,70
4	180CUNE0250	8024648011947	6	R.L.S. wedge - 250 pieces bag	60x40xh31	11,7	29,90
4	180CUNE0500	8024648011954	3	R.L.S. wedge - 500 pieces bag	60x40xh31	11,7	56,90
3	180CU500SE	8024648072603	2	R.L.S. wedge - 500 pieces plastic bucket	62x42xh36	10,8	60,70
4	180CUNE01000	8024648069818	1	R.L.S. wedge - 1000 pieces carton box	30x40xh43	8,2	109,30



R.L.S. TRACTION ADJUSTABLE PLIERS



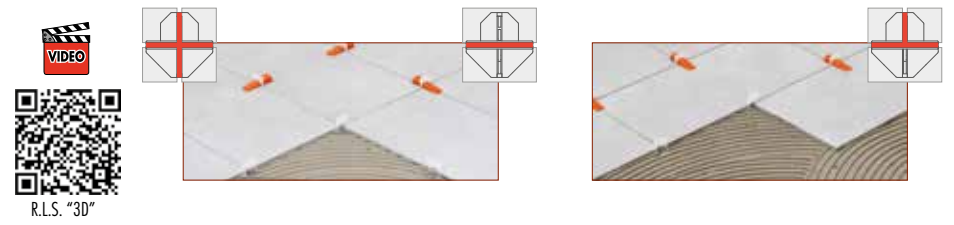
5	231 N	8024648072627	4	Adjustable pliers for floor covering	33x33xh10	2,6	26,90
6	231 NRIV	8024648072634	4	Adjustable pliers for wall covering	33x33xh10	2,5	26,90



R.L.S. "3D" CLIPS 3-12 mm JOINT 1,5 mm



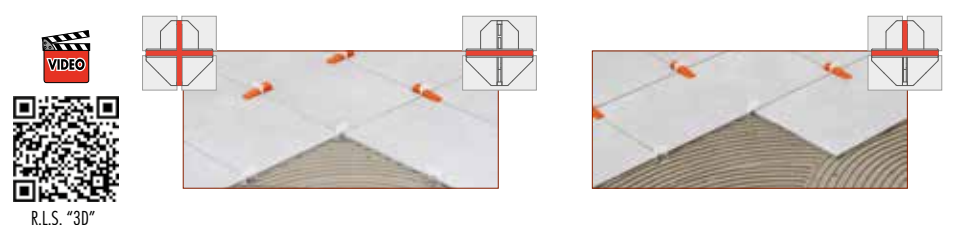
					Pieces per Bag								
7	180B01MM3D0100	8024648083753	20	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	100	1,5 mm - 1/16"	•	•	•	30x40xh32	8	8,90	
7	180B01MM3D0250	8024648083760	8	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	250	1,5 mm - 1/16"	•	•	•	30x40xh32	8	21,25	
7	180B01MM3D0500	8024648083777	4	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	500	1,5 mm - 1/16"	•	•	•	30x40xh32	8	40,30	
7	180B01MM3D3000	8024648083937	1	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	3000	1,5 mm - 1/16"	•	•	•	30x40xh42	10	206,00	



"R.L.S. "3D" CLIPS 3-12 mm JOINT 3 mm



					Pieces per Bag								
8	180B03MM3D0100	8024648094650	20	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	100	3 mm - 1/8"	•	•	•	30x40xh32	8,2	8,90	
8	180B03MM3D0250	8024648094667	8	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	250	3 mm - 1/8"	•	•	•	30x40xh32	8,2	21,25	
8	180B03MM3D0500	8024648094674	4	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	500	3 mm - 1/8"	•	•	•	30x40xh32	8,2	40,30	
8	180B03MM3D3000	8024648094681	1	3D clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	3000	3 mm - 1/8"	•	•	•	30x40xh42	10,1	206,00	





**R.L.S. "1 mm" CLIPS 3-12 mm
JOINT 1 mm**



7

					Pieces per Bag							
7	180BS0001C0100	8024648085337	24	"1mm" clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	100	1 mm - 1/32"	•	-	-	40x30xh33	8,8	8,90
7	180BS0001C0250	8024648085344	10	"1mm" clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	250	1 mm - 1/32"	•	-	-	40x30xh33	8,8	21,25
7	180BS0001C0500	8024648085351	5	"1mm" clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	500	1 mm - 1/32"	•	-	-	40x30xh33	8,8	40,30
7	180BS0001C3000	8024648085368	1	"1mm" clips for tiles thick. from 3 to 12 mm (1/8"-1/2")	3000	1 mm - 1/32"	•	-	-	30x40xh43	10,2	206,00

**R.L.S. CLIPS 3-12 mm
JOINT 1,5 mm**



2

					Pieces per Bag							
2	180BASE100	8024648067241	20	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	100	1,5 mm - 1/16"	•	-	-	60x40xh31	9	8,90
2	180BASE250	8024648067937	8	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	250	1,5 mm - 1/16"	•	-	-	60x40xh31	9	21,25
2	180BASE500	8024648067258	4	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	500	1,5 mm - 1/16"	•	-	-	60x40xh31	9	40,30
2	180BASE2000	8024648069801	1	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	2000	1,5 mm - 1/16"	•	-	-	30x40xh43	8,8	137,40



**R.L.S. CLIPS 3-12 mm
JOINT 3 mm**



3

					Pieces per Bag							
3	180BS0003C0250	8024648081308	8	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	250	3 mm - 1/8"	•	-	-	60x40xh31	9,4	21,25
3	180BS0003C0500	8024648081315	4	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	500	3 mm - 1/8"	•	-	-	60x40xh31	9,2	40,30
3	180BS0003C2000	8024648081322	1	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	2000	3 mm - 1/8"	•	-	-	30x40xh43	8,8	137,40



**R.L.S. CLIPS 3-12 mm
JOINT 4 mm**



4

					Pieces per Bag							
4	180BS0004C0250	8024648081339	8	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	250	4 mm - 5/32"	•	-	-	60x40xh31	9,7	21,25
4	180BS0004C0500	8024648081346	4	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	500	4 mm - 5/32"	•	-	-	60x40xh31	9,8	40,30
4	180BS0004C2000	8024648081353	1	Clips for tiles thickness from 3 to 12 mm (1/8"-1/2")	2000	4 mm - 5/32"	•	-	-	30x40xh43	9,2	137,40



**R.L.S. CLIPS 12-20 mm
JOINT 1,5 mm**



5

					Pieces per Bag							
5	180BA200H20	8024648069627	8	Clips for tiles thickness from 12 to 20 mm (1/2"-3/4")	200	1,5 mm - 1/16"	•	-	-	60x40xh31	9	20,00
5	180BA400H20	8024648070050	4	Clips for tiles thickness from 12 to 20 mm (1/2"-3/4")	400	1,5 mm - 1/16"	•	-	-	60x40xh31	9	37,90
5	180BA1500H20	8024648064127	1	Clips for tiles thickness from 12 to 20 mm (1/2"-3/4")	1500	1,5 mm - 1/16"	•	-	-	30x40xh43	7,1	125,00



**TILES CHIPPING (AND SCRATCHING) PREVENTING
PLATFORM + MULTI-SIZE SPACER (1.5,2 & 3 mm)**



6

						pcs per box			
6	180AGS0250	8050532007437	4	Tiles chipping (and scratching) preventing platform and multi-size spacer	250 pcs bucket		49x39xh 25	5	39,70



R.L.S. VITE - CAP		Pieces per Bag						
	1 180VGH0100	8050532003026	12	R.L.S. VITE cap - bags	100	60x40x h31	9,7	19,00
	1 180VGH0300	8050532003033	4	R.L.S. VITE cap - bags	300	60x40x h31	9,6	53,90
	1 180VGH0900	8050532004276	1	R.L.S. VITE cap - box	900	30x40x h42	7,9	148,90

R.L.S. VITE - 1 mm JOINT CLIPS TILES THICKNESS 3-15 mm		Pieces per Bag							
	2 180VB010C0100	8050532002982	30	R.L.S. VITE clips for tile thickness 3/15 mm - bags	100	1 mm - 1/32"	60x40x h31	7,2	7,40
	2 180VB010C0300	8050532002999	12	R.L.S. VITE clips for tile thickness 3/15 mm - bags	300	1 mm - 1/32"	60x40x h31	8,3	21,30
	2 180VB010C3000	8050532003002	1	R.L.S. VITE clips for tile thickness 3/15 mm - box	3000	1 mm - 1/32"	30x40x h42	6,7	172,00



R.L.S. VITE - 1 mm JOINT CLIPS TILES THICKNESS 14-26 mm		Pieces per Bag							
	3 180VBH010C0100	8050532002944	25	R.L.S. VITE clips for tile thickness 14/26 mm - bags	100	1 mm - 1/32"	60x40x h31	6,6	7,60
	3 180VBH010C0300	8050532002951	10	R.L.S. VITE clips for tile thickness 14/26 mm - bags	300	1 mm - 1/32"	60x40x h31	7,5	21,90
	3 180VBH010C2500	8050532002968	1	R.L.S. VITE clips for tile thickness 14/26 mm - box	2500	1 mm - 1/32"	30x40x h42	6,3	147,20



R.L.S. VITE - 1,5 mm JOINT CLIPS FLAT, "T" AND "+"		Pieces per Bag							
	4 180VB015FC0100	8050532012578	40	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - bags	100	1,5 mm - 1/16"	60x40x h30	9,3	7,40
	4 180VB015FC0300	8050532012585	16	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - bags	300	1,5 mm - 1/16"	60x40x h30	10,7	21,30
	4 180VB015FC3000	8050532012592	1	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - box	3000	1,5 mm - 1/16"	40x30x h32	10,1	172,00
	5 180VB015XC0100	8050532012639	40	"+" (cross) R.L.S. VITE clips for tile thickness 5/15 mm - bags	100	1,5 mm - 1/16"	60x40x h30	9,6	7,40
	5 180VB015XC0300	8050532012646	16	"+" (cross) R.L.S. VITE clips for tile thickness 5/15 mm - bags	300	1,5 mm - 1/16"	60x40x h30	11,1	21,30
	6 180VB015TC0100	8050532012608	40	"T" R.L.S. VITE clips for tile thickness 5/15 mm - bags	100	1,5 mm - 1/16"	60x40x h30	9,5	7,40
6 180VB015TC0300	8050532012615	16	"T" R.L.S. VITE clips for tile thickness 5/15 mm - bags	300	1,5 mm - 1/16"	60x40x h30	11	21,30	



R.L.S. VITE - 3 mm JOINT CLIPS FLAT, "T" AND "+"		Pieces per Bag							
	7 180VB030FC0100	8050532012660	40	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - bags	100	3 mm - 1/8"	60x40x h30	9,9	7,40
	7 180VB030FC0300	8050532012677	16	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - bags	300	3 mm - 1/8"	60x40x h30	11,5	21,30
	7 180VB030FC3000	8050532012684	1	Standard (flat) R.L.S. VITE clips for tile thickness 3/15 mm - box	3000	3 mm - 1/8"	40x30x h32	10,6	172,00
	8 180VB030XC0100	8050532012721	40	"+" (cross) R.L.S. VITE clips for tile thickness 5/15 mm - bags	100	3 mm - 1/8"	60x40x h30	10,3	7,40
	8 180VB030XC0300	8050532012738	16	"+" (cross) R.L.S. VITE clips for tile thickness 5/15 mm - bags	300	3 mm - 1/8"	60x40x h30	11,9	21,30
	9 180VB030TC0100	8050532012691	40	"T" R.L.S. VITE clips for tile thickness 5/15 mm - bags	100	3 mm - 1/8"	60x40x h30	10,6	7,40
	9 180VB030TC0300	8050532012707	16	"T" R.L.S. VITE clips for tile thickness 5/15 mm - bags	300	3 mm - 1/8"	60x40x h30	12,4	21,30



SELF-STOPPING SCRATCH-PREVENTING WASHER FOR R.L.S. VITE		Pieces per Bag						
	10 180VAGR0100	8050532007239	4	Self-stopping scratch-preventing washer for R.L.S. VITE		40x40x h15	2,9	43,50



VITEXPRESS - SCREW UNSCREW FOR R.L.S. VITE		Pieces per Bag						
	11 231VSA	8050532009059	6	VITEXPRESS - Screw unscrew for R.L.S. VITE		33x17x h8	0,9	14,90





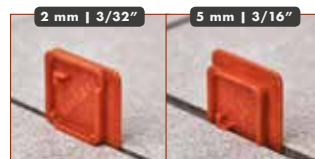
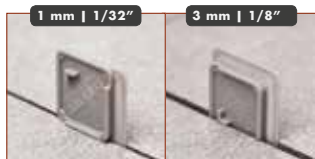
**REMOVABLE AND REUSABLE DUAL SIZE (JOINT)
SPACER 1&3 mm / 2&5 mm**



- 1 **282D1-3C300** 805053200636
- 2 **282D2-5C300** 8050532002432

- 6 DOUBLE spacer; joint 1 and 3 mm (1/32" - 1/8").
300 pcs bucket.
- 6 DOUBLE spacer; joint 2 and 5 mm (3/32" - 3/16").
300 pcs bucket.pz

JOINT	COLOR			
1 e 3 mm 1/32" & 1/8"		28x50xh27	9,2	14,80
2 e 5 mm 3/32" & 3/16"		28x50xh27	9,7	15,80



ROTOCUNEO



- 3 **162RC30** 8050532006775 27 30 Kits "RotocunEO" bucket (60 spiral-shaped wedges + 30 wedges) 40x60xh 25 7 **4,83**

**SPACERS FOR 20 mm (3/4") THICKNESS TILES
JOINT 4 mm (5/32")**



Type	Pieces							A	B	H						
								mm								
4 313+500	8024648095275	3	+	500	-	•	-	•	-	•	64	64	12	59x30xh40	9,2	56,00
4 313+200	8024648095268	8	+	200	-	•	-	•	-	•	64	64	12	59x30xh40	9,7	21,60
5 313T500	8024648095299	5	+	500	-	•	-	•	-	•	64	34	12	59x30xh40	11,4	47,00
5 313T200	8024648095282	12	+	200	-	•	-	•	-	•	64	34	12	59x30xh40	11	19,20

10 mm - 13/32"



Type	Pieces							A	B	H						
								mm								
6 193+1000	8024648001306	12	+	1000	•	-	-	•	-	•	40	40	7	62x42xh54	26,5	10,33
6 204+200	8024648001641	25	+	200	-	•	-	•	-	•	40	40	7	48x46xh28	10,6	2,84
7 204R200	8024648001634	20	+	200	-	•	-	•	-	•	50	50	13	48x46xh28	9,2	4,29
8 193T1000	8024648001313	12	+	1000	•	-	-	•	-	•	40	25	7	62x42xh54	20,2	10,33
8 204T200	8024648001658	25	+	200	-	•	-	•	-	•	40	25	7	48x35xh28	7,4	2,84
9 204T200A	8024648001665	10	+	200	-	•	-	•	-	•	50	30	13	48x35xh28	6,6	3,62

9 mm - 11/32"



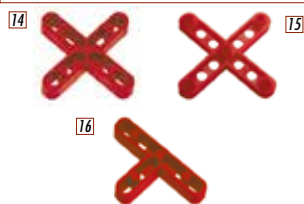
Type	Pieces							A	B	H						
								mm								
10 129+1000	8024648001337	12	+	1000	•	-	-	•	-	•	50	50	7	62x42xh54	32,2	13,90
10 128+200	8024648001672	25	+	200	-	•	-	•	-	•	50	50	7	48x46xh28	13,6	3,00
11 129T1000	8024648001344	12	+	1000	•	-	-	•	-	•	50	30	7	62x42xh54	26,7	13,70
11 128T200	8024648001689	25	+	200	-	•	-	•	-	•	50	30	7	48x35xh28	10,6	3,00

8 mm - 5/16"



Type	Pieces							A	B	H						
								mm								
12 372+1000	8024648001351	12	+	1000	•	-	-	•	-	•	40	40	7	62x42xh54	23,1	8,50
12 376+200	8024648001696	25	+	200	-	•	-	•	-	•	40	40	7	48x46xh28	9,6	2,00
13 372T1000	8024648001368	8	+	1000	•	-	-	•	-	•	40	25	7	46x41xh32	12,7	8,20
13 376T200	8024648001702	25	+	200	-	•	-	•	-	•	40	25	7	48x35xh28	7,6	2,00

7 mm - 9/32"



Type	Pieces							A	B	H						
								mm								
14 152+1000E	8024648001375	12	+	1000	•	-	-	•	-	•	40	40	7	62x42xh54	26,0	8,60
15 152+1000L	8024648001382	16	+	1000	•	-	-	•	-	•	40	40	5	62x42xh45	18,4	6,46
14 151+200E	8024648001719	25	+	200	-	•	-	•	-	•	40	40	7	48x46xh28	10,6	1,96
15 151+200L	8024648001726	25	+	200	-	•	-	•	-	•	40	40	5	48x35xh28	5,6	1,65
16 152T1000E	8024648001399	8	+	1000	•	-	-	•	-	•	40	25	7	46x41xh32	13,3	7,59
16 151T200E	8024648001733	30	+	200	-	•	-	•	-	•	40	25	7	48x35xh28	9,6	1,96

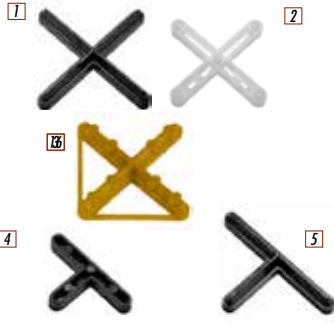
6 mm - 1/4"



Type	Pieces							A	B	H						
								mm								
17 154+1000	8024648001405	12	+	1000	•	-	-	•	-	•	50	50	7	62x42xh54	18,8	8,60
17 153+200	8024648001740	25	+	200	-	•	-	•	-	•	50	50	7	48x46xh28	8,1	2,00
18 154T1000	8024648001412	8	+	1000	•	-	-	•	-	•	50	28	7	46x41xh32	10,9	9,10
18 153T200	8024648001757	30	+	200	-	•	-	•	-	•	50	28	7	48x35xh28	8,1	2,00



5 mm - 3/16"

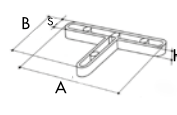
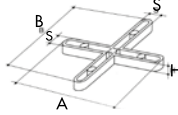


Type	Pieces							A	B	H					
								mm							
1 156+1000L	8024648001436	16	+	1000	•	-	•	-	•	40	40	5	62x42xh45	16,8	6,20
2 156+1000	8024648001450	12	+	1000	•	-	-	•	•	50	50	6	62x42xh54	15	7,90
3 156R1000S	8024648008329	10	+	1000	-	•	•	•	•	50	50	7	62x42xh45	13,8	9,04
7 155+200L	8024648001771	30	+	200	-	•	•	-	-	40	40	5	48x35xh28	5,6	1,55
2 155+200	8024648001795	25	+	200	-	•	•	-	-	50	50	6	48x46xh28	5,6	1,80
3 155R200	8024648001764	20	+	200	-	•	•	•	•	50	50	7	48x46xh28	6,6	2,27
4 156T1000E	8024648001443	16	⊥	1000	•	-	•	-	•	35	20	5	46x41xh32	14,1	6,20
5 156T1000	8024648001467	8	⊥	1000	•	-	-	•	•	50	28	6	46x41xh32	8,1	8,30
4 155T200E	8024648001788	40	⊥	200	-	•	•	-	•	35	20	5	32x32xh28	6,8	1,55
5 155T200	8024648001801	30	⊥	200	-	•	•	-	•	50	28	6	48x35xh28	6,0	1,80

4 mm - 5/32"



Type	Pieces							A	B	H					
								mm							
6 158+1000	8024648001481	24	+	1000	•	-	•	-	•	38	38	4	62x42xh45	20,7	6,20
7 158R1000	8024648008435	16	+	1000	•	-	-	•	•	30	30	6	62x42xh45	22,4	9,50
6 157+200	8024648001825	50	+	200	-	•	•	-	•	38	38	4	48x35xh28	8,6	1,55
7 157R200	8024648001818	25	+	200	-	•	•	-	•	30	30	6	32x32xh28	6,9	2,17
8 158T1000	8024648001498	16	⊥	1000	•	-	•	-	•	38	20	4	46x41xh32	10,1	6,20
8 157T200	8024648001832	40	⊥	200	-	•	•	-	•	38	20	4	32x32xh28	5,2	1,55



3 mm - 1/8"



Type	Pieces							A	B	H					
								mm							
9 160+T1000	8024648008831	16	+ / ⊥	1000	•	-	•	-	•	38	38	8	62x42xh45	19,6	8,60
10 160+1000	8024648001528	24	+	1000	•	-	•	-	•	38	38	3,5	62x42xh45	17,6	5,68
11 160+1000E	8024648001542	32	+	1000	•	-	•	-	•	28	28	3	42x42xh40	14,0	4,20
12 160R1000	8024648008572	16	+	1000	•	-	•	-	•	38	38	3,5	62x42xh45	14,3	6,20
13 160+1000A	8024648005960	16	+	1000	•	-	•	-	•	38	38	8	62x42xh45	18,8	8,50
9 159+T200	8024648008534	30	+ / ⊥	200	-	•	•	-	•	38	38	8	48x35xh28	6,6	1,96
10 159+200	8024648001863	50	+	200	-	•	•	-	•	38	38	3,5	48x35xh28	6,6	1,39
11 159+200E	8024648001887	60	+	200	-	•	•	-	•	28	28	3	32x32xh28	4,9	1,14
12 159R200	8024648001856	40	+	200	-	•	•	-	•	38	38	3,5	48x35xh28	6,6	1,55
13 159+200A	8024648005977	30	+	200	-	•	•	-	•	38	38	8	48x35xh28	7,5	2,10
14 160T1000	8024648001535	16	⊥	1000	•	-	•	-	•	38	20	3,5	46x41xh32	8,5	5,68
14 159T200	8024648001870	40	⊥	200	-	•	•	-	•	38	20	3,5	32x32xh28	4,0	1,39

2 mm - 3/32"



Type	Pieces							A	B	H					
								mm							
15 133+1000	8024648001566	32	+	1000	•	-	-	•	•	28	28	2,8	42x42xh40	11,2	5,16
16 133+1000A	8024648008749	16	+	1000	•	-	-	•	•	28	28	7	46x41xh32	11,4	5,68
17 133R1000	8024648008671	16	+	1000	•	-	-	•	•	28	28	2,8	62x42xh45	8,1	6,20
18 133R1000A	8024648014030	16	+	1000	•	-	-	•	•	28	28	7	62x42xh45	11,2	7,20
15 132+200	8024648001900	50	+	200	-	•	-	•	•	28	28	2,8	32x32xh28	3,4	1,29
16 132+200A	8024648004604	30	+	200	-	•	-	•	•	28	28	7	32x32xh28	4,2	1,45
17 132R200	8024648001894	40	+	200	-	•	-	•	•	28	28	2,8	32x32xh28	15,6	1,60
18 132R200A	8024648015365	30	+	200	-	•	-	•	•	28	28	7	32x32xh28	4,5	1,95
19 133T1000	8024648001573	32	⊥	1000	•	-	-	•	•	28	16	2,8	42x42xh40	8,9	5,16
19 132T200	8024648001917	50	⊥	200	-	•	-	•	•	28	16	2,8	32x32xh28	2,4	1,29
19 132T200A	8024648004611	40	⊥	200	-	•	-	•	•	28	16	7	32x32xh28	2,4	1,45
20 132T200AL	8050532008816	30	⊥	200	-	•	-	•	•	38	20	7	32x32xh28	5,1	2,25
20 133T1000AL	8050532008823	16	⊥	1000	•	-	-	•	•	38	20	7	46x41xh32	11,8	11,00
21 132T200ALR	8050532008977	30	⊥	200	-	•	-	•	•	38	20	7	32x32xh28	5,2	2,25
21 133T1000ALR	8050532008984	16	⊥	1000	•	-	-	•	•	38	20	7	46x41xh32	12,4	11,00

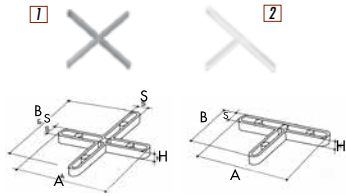
1,5 mm - 1/16"



Type	Pieces							A	B	H					
								mm							
22 131+1000	8024648060808	16	+	1000	•	-	-	•	•	33	33	5	62x42xh45	8	5,94
22 131+200	8024648060815	30	+	200	-	•	-	•	•	33	33	5	46x41xh32	3	1,50

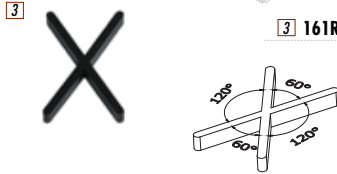


1 mm - 1/32"



Type	Pieces							A	B	H						
								mm								
1 143+1000	8024648004581	32	+	1000	•	-	-	•	-	•	28	28	3	42x42xh40	7,0	5,94
1 143+200	8024648004628	50	+	200	-	•	-	•	-	•	28	28	3	32x32xh28	1,9	1,50
2 143T1000	8024648017796	32	T	1000	•	-	-	•	-	•	32	16	4	42x42xh40	7,1	5,94
2 143T200	8024648017802	50	T	200	-	•	-	•	-	•	32	16	4	23x32xh28	2,0	1,50

ROMBO 3 mm - 1/8"



Type	Pieces							A	B	H						
								mm								
3 161R200	8050532004184	40	X	200	-	•	-	•	-	•	-	-	-	32x32xh28	3,7	1,80

ROMBO 3 mm - 1/8"



Type	Pieces							A	B	H						
								mm								
4 161Y200G4	8050532007093	40	Y	200	•	-	-	•	-	•	-	-	-	32x32xh28	3,6	1,80

OCTAGONAL 3 mm - 1/8"



Type	Pieces							A	B	H						
								mm								
5 161Y200	8024648001924	40	Y	200	-	•	-	•	-	•	-	-	6	32x32xh28	3,6	1,80

HEXAGONAL 3 mm - 1/8"



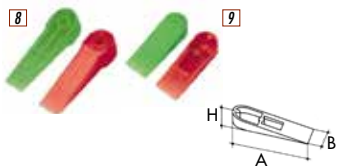
Type	Pieces							A	B	H						
								mm								
6 161E200	8024648001931	40	Y	200	-	•	-	•	-	•	-	-	5	32x32xh28	4,4	1,80

PROVENZALE 3 mm - 1/8"



Type	Pieces							A	B	H						
								mm								
7 161P200	8024648001948	40	T	200	-	•	-	•	-	•	-	-	6	32x32xh28	4,4	1,80

CANINI / WEDGES



Type	Pieces							A	B	H						
								mm								
8 163G1000	8024648001610	18	▲	1000	-	•	-	•	-	•	40	9	8	62x42xh45	20,5	6,97
9 163P1000	8024648001627	32	▲	1000	•	-	-	•	-	•	28	10	6	42x42xh40	18,2	5,42
8 162G200	8024648001955	25	▲	200	-	•	-	•	-	•	40	9	8	32x32xh28	4,2	2,00
9 162P200	8024648001962	50	▲	200	-	•	-	•	-	•	28	10	6	32x32xh28	5,4	1,37

FLOATING FLOORS SUPPORTS



Type	Pieces							S	Ø	H			
								mm					
10 312P300	8024648009845	1	⊗	300				4	150	27	65x45xh45	27,4	69,80

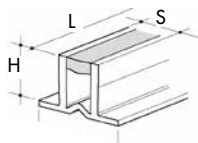


EXPANSION JOINTS FOR THIN-SET ADHESIVE



1

	Description	COLOR	S	H	Qty tot	per meter							
							external	Internal	mm	mm	cm	m	
1	400 7X8G	8024648001993	40	Raiflex joint*	grey	clear	8	7	250	100	254x12xh9	8,3	0,93
1	400 9X8G	8024648002006	40	Raiflex joint*	grey	clear	8	9	250	100	254x12xh9	11,5	1,19
1	400 11X8G	8024648002013	40	Raiflex joint*	grey	clear	8	11	250	100	254x13xh9	14,7	1,50
1	400 13X8G	8024648002020	40	Raiflex joint*	grey	clear	8	13	250	100	254x13xh9	17,9	1,60
1	400 15X8G	8024648002037	40	Raiflex joint*	grey	clear	8	15	250	100	254x13xh9	21,1	2,30
1	40020X8GG	80246480095732	40	Raiflex joint*	light grey	light grey	8	19	250	100	254x16xh9	16	2,50

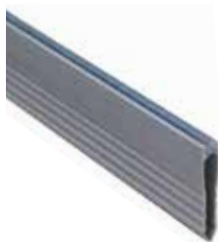


H

L

S

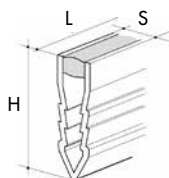
EXPANSION JOINTS FOR MORTAR/MUD



2

	Description	COLOR	S	H	Qty tot	per meter							
							external	Internal	mm	mm	cm	m	
2	401 23X8G	8024648002112	40	Raiflex joint*	grey	clear	8	25	250	100	254x12xh9	12,9	1,30
2	401 35X8G	8024648002105	40	Raiflex joint*	grey	clear	8	35	250	100	254x16xh9	22,5	1,55

Please note: for colors different from grey, minimum order 500 linear meter



H

L

S

PVC TRANSITION PROFILES



3

4

	Description	COLOR	H	Qty tot	per meter						
						mm	cm	m			
3	404TRIM6B	8024648002303	100	Jolly PVC*	white	6	250	250	254x13xh9	13,3	1,19
3	405TRIM8B	8024648002334	80	Jolly PVC*	white	8	250	200	254x13xh9	13,9	1,24
4	405TRIM8G	8024648002341	100	Jolly PVC*	grey	8	250	250	254x13xh9	13,9	1,24
3	406TRIM10B	8024648002365	60	Jolly PVC*	white	10	250	150	254x13xh9	10,8	1,55



H



BI-DIRECTIONAL TILE CUTTERS



7

7	254RAI75	8024648005083	1	RAIMO 75 Tile cutter					
7	254RAI63	8024648005090	1	RAIMO 63 Tile cutter					



75 cm

53x53 cm

106x40xh25

11

335,00

63 cm

44x44 cm

106x40xh25

10

277,00

PUSH TILE CUTTERS



2

2	254RAI125 S	8024648097187	1	RAIMO 125 S Tile cutter					
3	254RAI93 S	8024648097194	1	RAIMO 93 S Tile cutter					
4	254RAI75 S	8024648014542	1	RAIMO 75 S Tile cutter					
4	254RAI63 S	8024648014559	1	RAIMO 63 S Tile cutter					



125 cm

88x88 cm

166x44xh26

21

640,00

93 cm

66x66 cm

124x40xh23

23,1

386,00

75 cm

53x53 cm

106x40xh25

11

350,00

63 cm

44x44 cm

106x40xh25

10

315,00

3



4

SPARE PARTS



5

6

5	255IMP COM	8024648005120	1	Complete grip for Raimo 75/63/52/44	37x20xh7	0,6	39,70
6	255M445PR	8024648097255	1	Complete grip for Raimo 125S "push"	-	1	61,70
7	255M445P	8024648014580	1	Complete grip for Raimo 93S/75S/63S/52S/44S "push"	37x20xh7	0,8	60,00



7

CUTTING WHEELS



8

9

8	13514	8024648005137	12	Ø 14 mm wolfram carbide wheel with spindle	24x17xh1	0,1	7,55
9	13514TITTA	8024648005144	12	Ø 14 mm TITANIUM wheel with spindle	24x17xh1	0,1	10,00

24x17xh1

0,1

7,55

24x17xh1

0,1

10,00

RAIZOR - CUTTING SYSTEM FOR LARGE FORMAT TILES



1 433CR R 8050532001312

2 433CRP100 8050532003019

1	RAIZOR complete cutting system for cutting up to 332 cm (10.9 ft):	186x27xh 18	9,5	490,00
	<ul style="list-style-type: none"> • two connectable guides with cutting length of 160 cm (5.2 ft.) each; • die-cast cutting unit provided w/wolfram carbide wheel Ø 16 mm (5/8") and pin on bearings; • "SNAP" cutting-off pliers for tiles/slabs with thickness from 3 to 12 mm (1/8" - 1/2") • padded bag with shoulder-straps and provided with inside modular compartments and pocket 			
1	115 cm (3.8 ft.) extension for RAIZOR with 2 stain-free suction cups to reach the cutting length of:	127x18xh 12	3,3	128,00
	<ul style="list-style-type: none"> • 447 cm (14,7 ft.) combined with RAIZOR guides (each guide's cutting length: 160 cm - 5,2 ft.); • 275 cm (9 ft.) combined with just one RAIZOR guide (guide's cutting length: 160 cm - 5,2 ft.); • 103 cm (3.4 ft.) if used alone 			

PLIERS AND SPARE PARTS FOR RAIZOR



3 169TB RAI 8050532008595
4 169TR01A 8024648078063
5 169TMO1AN 8024648067470
135D16A 8024648073419

1	"SNAP" cutting-off pliers for tiles/slabs with thickness from 3 mm (1/8") up to 12 mm (1/2")	-	-	70,00
1	Cutting-off pliers for tiles/slabs with max thickness of 6 mm (1/4")	-	-	35,00
1	Cutting-off pliers for tiles/slabs with thickness from 6 mm (1/4") up to 20 mm (3/4")	33x17xh 8	1,5	95,00
1	Wolfram carbide wheel Ø 16 mm (5/8") with pin	-	-	9,70

POWER RAIZOR - MULTI-ANGLE CUTTING UNIT



Angle grinder not included

6 433PWROH EUD 8050532012233

6 433PWROHUSD 8050532012240

7 179CCT125 8024648075703

8 179FLEX012SE 8050532010970

8 179FLEX010SE 8024648087171

8 179FLEX006SE 8024648094834

9 179FLEX45SE 8050532010987

10 179FLEX45SERF 8050532011267

1	POWER RAIZOR Multi-angle cutting unit. Without angle grinder. With Ø 125 mm (5") disc (179CCT125). Arbor size: M14 (metric).	M14	39x39xh14	4,7	355,00
1	POWER RAIZOR Multi-angle cutting unit. Without angle grinder. With Ø 125 mm (5") disc (179CCT125). Without angle grinder. With Ø 125 mm (5") disc	5/8" 11	39x39xh14	4,7	355,00
1	Turbo diamond disc Ø 125 mm (5")	-	-	-	55,00
		Profile	Use		
1	1/2 bullnose shaping wheel	12 mm - 1/2"	milling	120 mm - 4 3/4"	210,00
1	1/2 bullnose shaping wheel	10 mm - 3/8"	milling	120 mm - 4 3/4"	200,00
1	1/2 bullnose shaping wheel	6 mm - 1/4"	milling	120 mm - 4 3/4"	187,00
1	45° profile (jolly) shaping wheel	-	milling	120 mm - 4 3/4"	210,00
1	45° profile (jolly) finishing wheel	-	finishing	120 mm - 4 3/4"	210,00



BC45 - DEVICE TO PERFORM 45° MITER CUT ("JOLLY")



11 433BCOH EU 8050532012134

11 433BCOH US 8024648087171

12 179CCL115 8050532012110

13 179CCT125 8024648075703

1	BC45 Device to perform 45° miter cut ("jolly"). Without angle grinder. With Ø 115 mm (4 1/2") disc (179CCL115). Arbor size: M14 (metric).	M14	31x27xh13	4,3	295,00
1	BC45 Device to perform 45° miter cut ("jolly"). Without angle grinder. With Ø 115 mm (4 1/2") disc (179CCL115). Arbor size: 5/8"-11 (imperial)	5/8" 11	31x27xh13	4,3	295,00
1	Cross" diamond disc Ø 115 mm (4 1/2")	-	-	-	40,00
1	Turbo diamond disc Ø 125 mm (5")	-	-	-	55,00

Angle grinder not included



ACCESSORIES FOR POWER RAIZOR AND BC45



14 433PWW A 8050532004573

15 433PWZP A 8050532004412

1	Kit for wet cut and dust suppression	• •	and/or	58x30xh25	2,4	91,50
1	Dust containment device	• -	any angle grinder model	27x15xh10	0,5	69,00



BM180 PLUS - ADJUSTABLE WIDTH (100-150 cm / 3.3'-5') TABLE FOR LARGE FORMAT TILES



- [7] **394MA PLUS** 8050532007062
- 394PT01D3A** 8050532007321

min: 100 cm
max: 150 cm

- 1 "BM180 PLUS" adjustable width (100-150 cm / 3.3'-5') table with folding legs for large format tiles
- 1 Anodized aluminum profile for BM180 PLUS

190x21x h 10 +	39,6	595,00
117x20x h 20		
185xØ 10	3,5	55,00



BM180 MKII - TABLE FOR LARGE FORMAT TILES



- [2] **394MA RAI** 8050532000995

90 cm

- 1 "BM180 MKII" table with folding legs for large format tiles

190x21x h 10 +	30,9	468,00
117x20x h 20		



EXTENSIONS FOR BM180 MKII AND BM180 PLUS



- [3] **394CP270A** 8050532005136
- 394CP270A PLUS** 8050532000599
- [5] **394EST 01A** 8050532000124

Min: 100 cm
Max: 150 cm

- 1 Side extension to lengthen the bench of 90 cm (35 1/2") - tot. 270 cm (8.9')
- 1 Width telescopic extension (100-150 cm - 3.3'-5') to lengthen the bench of 90 cm (35 1/2") - tot. 270 cm (8.9')
- 1 Telescopic extension to widen the bench up to 60 cm - 23 5/8" (tot. width 150 cm - 5')

	BM180 MKII	BM180 PLUS			
[3]	•	-	117x20xh 20	12,5	236,00
[4]	-	•	117x20xh 20	16,8	278,00
[5]	•	-	190xØ17	10,2	165,00



1x BM180 MKII + 2x 394EST 01A
Tot. dim.: 360x150 cm

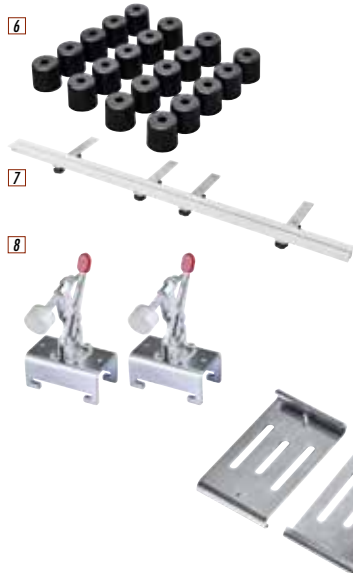


1x BM180 MKII + 1x 394CP240A
Tot. dim.: 270x90 cm



1x BM180 PLUS + 1x 394CP240A PLUS
Tot. dim.: 270x100-150 cm

OTHER ACCESSORIES FOR BM180 MKII AND BM180 PLUS



- [6] **394CC 01A** 8050532004207
- [7] **394IS 1200** 8050532007024
- [7] **394IS 1600** 8050532007031
- [8] **394BLOPIACP** 8024648096678
- [9] **394PMO2ACP** 8024648096722
- [10] **394CR R** 8050532000940
- [11] **394CA 01A** 8050532002364
- [12] **394CB 01A** 8050532002388

	BM180 MKII	BM180 PLUS			
[6]	•	•	39x39xh 15	1,2	50,00
[7]	•	•	-	-	67,00
[7]	-	•	-	-	72,50
[8]	•	•	27x15xh 10	1	68,00
[9]	•	•	27x15xh 10	0,7	20,90
[10]	•	•	27x15xh 10	1,8	45,30
[11]	•	•	33x17xh 8	2	47,00
[12]	•	-	58x28xh 23	5,4	55,00

TIP-TOP. FACE-UP MITER-CLAMPING-DEVICE FOR STAIRS AND COUNTERTOPS OF ANY LENGTH

	<p>1 171TG RAI 8050532007062 1 TIP-TOP: face-up miter-clamping-device for stairs and countertops of any length 50x50x17h 8,5 255,00</p>	
<p>* 1 pair</p>	<p>* 2 pairs</p>	

90° GLUING KIT (FOR STEPS AND COUNTERTOP)

<p>2 394KIT90BM 8024648099273 1 90° gluing kit to create steps and countertop</p>	<table border="1" style="font-size: 8px;"> <tr><td>BMT180 INKII</td><td>BMT180 PLUS</td></tr> <tr><td>•</td><td>-</td></tr> </table>	BMT180 INKII	BMT180 PLUS	•	-	213x46xh 15	30	785,00
BMT180 INKII	BMT180 PLUS							
•	-							
<i>BMT180 ^{MSA} modular bench not included.</i>								

MOTOKOMPASS – DEVICE FOR CIRCULAR SHAPING

<p><i>Angle grinder not included</i></p>	<p>3 433KOMOHR 8050532008700 1 MOTOKOMPASS Device for circular shaping. Without angle grinder. Without wheel. With cutting-off plier 3-6 mm. Arbor size: M14 (metric).</p> <p>3 433KOMOHUS 8024648087171 1 MOTOKOMPASS Device for circular shaping. Without angle grinder. Without wheel. With cutting-off plier 3-6 mm. Arbor size: 5/8"-11 (imperial).</p>	<table border="1" style="font-size: 8px;"> <tr><td></td><td></td></tr> <tr><td>M14</td><td>80x33x h21</td></tr> <tr><td>5/8"</td><td>80x33x h21</td></tr> <tr><td>11</td><td></td></tr> </table>			M14	80x33x h21	5/8"	80x33x h21	11				452,00																					
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	-	Finishing	120 mm - 4 3/4"	210,00																														

KOMPASS - DEVICE TO PERFORM CIRCULAR CUTS

	<p>7 433KOMP 50 8050532000742 1 KOMPASS - device to perform circular cuts 15x15xh 69 1,8 127,00</p>	

CAM ADV - CART FOR TRASPORT AND STORAGE OF LARGE FORMAT TILES

	<p>8 169CML UN 8024648094858 1 CAM ADV - Cart for large format tiles and handling devices and for application of the adhesive in the back of the tile ("back-buttering") 140x43x h 30 34 605,00</p>	

**EASY-MOVE^{MKIV} WITH RV175 SUCTION CUPS
(VACUUM WITH GAUGE)**

1	432EM04CA	8050532010512	1 EASY-MOVE ^{MKIV} with 6 "RV175" vacuum pump suction cups with vacuum gauge (stain-free rubber). 180x 37xh30 Telescopic device for handling large format tiles up to 320 cm (10.5') length.	20,3	1.055,00
2	432EM04TA	8050532010550	1 EASY-MOVE ^{MKIV} with crossbars with 8 "RV175" vacuum pump suction cups with vacuum gauge 180x 37xh30 + 101x12xh 15 + up to 320 cm (10.5') length.	28,8	1.465,00

1

2

**EASY-MOVE^{MKIV} WITH DOUBLE SUCTION CUPS**

3	432EM04CB	8050532010529	1 EASY-MOVE ^{MKIV} with 6 double suction cups (stain-free rubber) Telescopic device for handling large format tiles up to 320 cm (10.5') length.	180x 37xh30	21,1	610,00
4	432EM04TB	8050532010567	1 EASY-MOVE ^{MKIV} with crossbars with 8 double suction cups (stain-free rubber) Telescopic device for handling large format tiles up to 320 cm (10.5') length.	180x 37xh30 + 101x12xh 15 + 37x19x h17	30	860,00

3

4

**ACCESSORIES & SPARE PARTS FOR EASY-MOVE^{MKIV}**

5



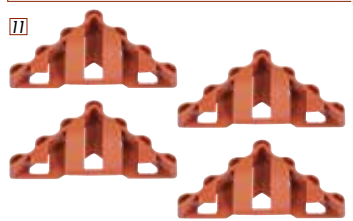
5	432E004TR	8050532010581	1 Pair of telescopic crossbars (without suction cups) for EASY-MOVE ^{MKIV}	101x12xh15	6,3	182,00
6	432E004VB	8050532010604	1 Kit of 2 double suction cup for EASY-MOVE ^{MKIV} crossbars	37x19xh17	2,5	95,00
7	432E004VA	8050532010598	1 Kit of 2 vacuum suction cups "RV175" for EASY-MOVE ^{MKIV} crossbars	37x19xh17	2,2	265,00
8	432E003ID	8050532010574	1 Kit of 4 double grip handles for EASY-MOVE ^{MKIV} and EASY-MOVE ^{MKIII}	40x40xh15	4,5	139,00
9	185WR01A	8050532011434	1 Stain-free rubber cup + pads	-	-	19,20
10	185WR02A	8050532011441	1 Vacuum gauge + OR	-	-	6,50



7

**CORNER PROTECTOR 3-12 mm**

11



11	432SSBRAI	8050532008687	8 Corner protector (4 pcs) for 3-12 mm thickness tiles - blister	32x32xh 8 cm	1,2	11,00
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**CLOSER - DEVICE TO ACCOST TILES/SLABS WITH
STAIN-FREE-RUBBER SUCTION CUPS**

12



12	185DAL01A	8050532000391	2 "Closer" device to accost tiles/slabs with stain-free-rubber suction cup	58x20xh 25	7,2	120,00
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Effectiveness

Since 1974 Raimondi S.p.A. has always focused its product research on the end user: the tile-setter. Every single item, from the simplest tool to the most complicated machine, is developed according to the needs of the professional, aiming at three targets: to improve the quality of the finished work, to increase productivity, and to reduce operator fatigue.

Quality

Raimondi S.p.A. creates products aimed at the professional and we understand that as a professional you expect quality. This quality is full guaranteed by Raimondi S.p.A. and we monitor all of our products through the development, design, and assembly stages, which are then carefully checked again at the end of each production cycle.

Reliability

As a consequence of the quality resulting from accurate design and production processes, every single Raimondi's product ensures not only the maximum effectiveness, but also a long-lasting and full reliability. Especially in the long term, this means for the end-user a smart and profitable investment.

Innovation

Innovation is the fourth key word in the Raimondi's vocabulary. From the opening, back in 1974, we focused research not only towards satisfying end-user needs, but actually offering him even more than what he expected.

This is called innovation, thus providing products that are a step ahead from current needs. Several examples are in the catalog (the "Raimondi Levelling System", the "Bulldog" profiling machine, the electro-sponge "Berta", the vertical cut wet saws "LEM", the guide for cutting giant-sized tiles "FREE-CUT"; the device to properly handle huge slabs "EASY-MOVE MkIII", just to quote a few); some are just arrived, some are coming, others are yet to come and some of them are in the Raimondi's range since years already and, after all, still they are innovative.

RAIMONDI ON-LINE

Raimondi official website

Raimondi official website (raimondispa.com) is always at your disposal to find out product specifications and updates, download brochures and catalogs, as well as check the list of events (exhibitions, open-houses, etc...) in which the company participate/organize.



Raimondi on 

Raimondi S.p.A. opens its channel on YouTube where you can easily view all available Raimondi products' videos on PC, tablet or smartphone. Please enter YouTube, digit "raimondispa" and find our channel: raimondispa. Then just choose the video you want.



Raimondi Levelling System (R.L.S.): on-line the dedicated official website

On-line the website (tilelevelingsystem.raimondispa.com) completely dedicated to the R.L.S., the system to preventlippage that has revolutionized tile-setting. In the website site, as well as to check a comprehensive and in-depth technical overview of the system, a new and useful "online calculator" to find out, simply and quickly, the jobsite needs in accordance with the tile size and dimension of the area to cover.



GENERAL SALES TERMS AND CONDITIONS

The order is intended as placed or accepted "consequently to House approval" and stated approval can also be shown by the mere executing of the order itself.

With the placing of the order the following conditions are fully accepted by the customer:

1. Delivery:
 - a) Ex works (EXW-Incotems 2010) our facilities in Modena with shipment through customer's forwarder;
 - b) CPT (Carriage Paid To – Incoterms 2010) to Sassuolo area for orders exceeding EURO 1.500,00;

For order of less than EURO 1.500,00 net, a lump sum will be charged on the invoice.
2. Orders are executed in accordance to current assets, with no settlement commitment.

Possible backorders will be shipped a.s.a.p. according to the conditions as from "point 1".

Ordered quantities may be modified without previous notice in either more or less in order to match standard quantities given on the price list.
3. Goods are delivered at customer's own risk even if sold at CPT (Incoterm 2010). For incidental deficits, delays, or any other miscarriages, complaints must be made only to the forwarder.
4. Possible complaints will be taken into consideration only if communication will be given within 8 days from receipt of goods.
5. Products, technical specifications, prices and images, are subject to change without prior notice due to the continual improvement.
6. Our products are for quality and processing guaranteed. That involves the repair or substitution or credit in accordance to the conditions given on our "WARRANTY CERTIFICATE".
7. All taxes, tax burden, tariffs or other extra expenses, are at purchaser charge.
8. Payments must be done exclusively to RAIMONDI S.p.A. avoiding any rounding or deduction.
9. Possible goods returning will be accepted only if:
 - a) The return has been authorized by RAIMONDI S.p.A.;
 - b) RAIMONDI S.p.A. receives the return CPT (Incoterms 2010).

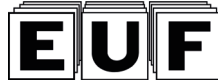




TECHNICAL PARTNER



SUPPORTING MEMBER



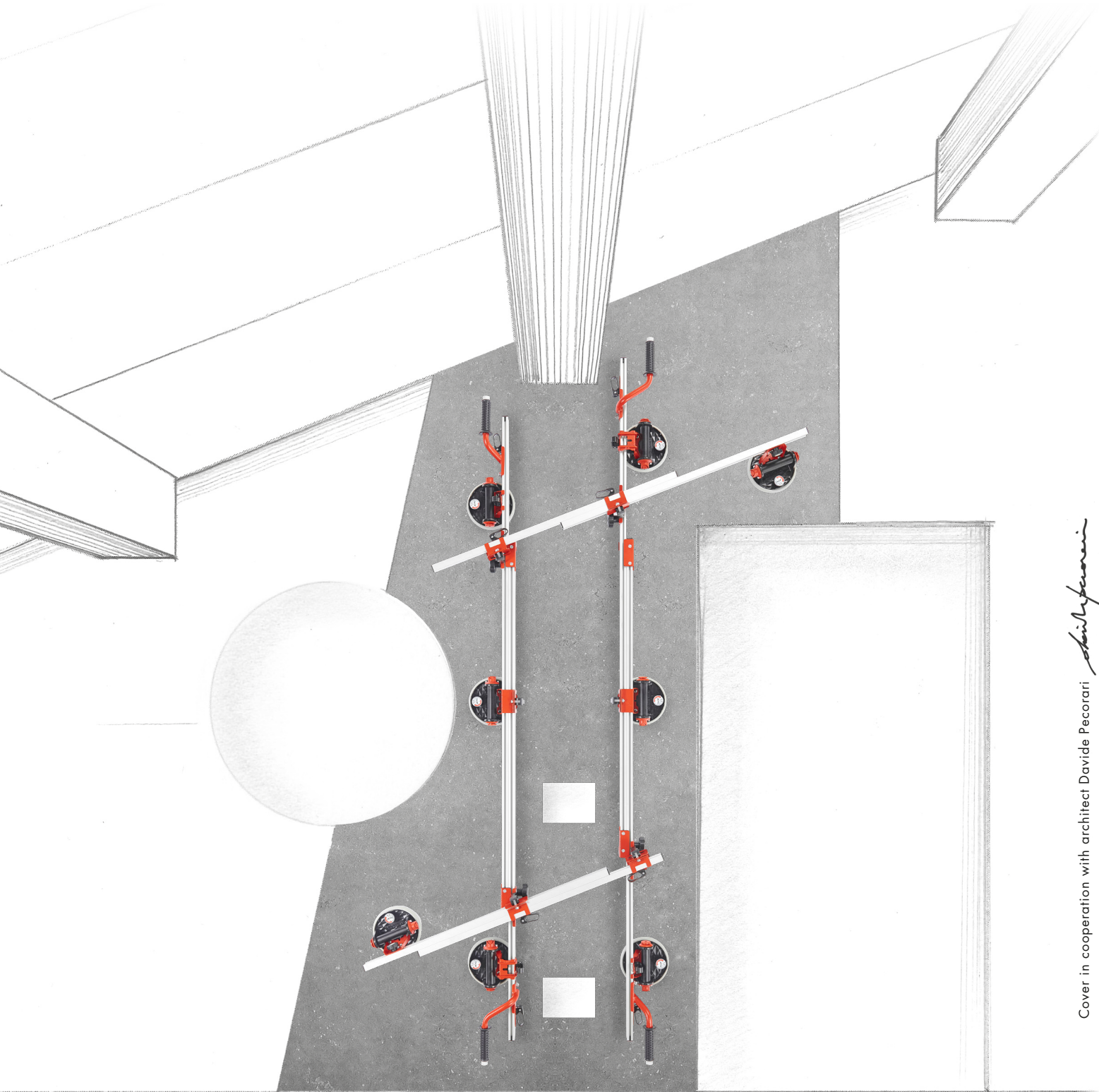
SUPPORTING MEMBER



TECHNICAL PARTNER



SUPPORTING MEMBER



Cover in cooperation with architect Davide Pecorari *David Pecorari*

RAIMONDI