



SANDERS



0615



0605



0601



0687



0878



0575



0575S



0487



0580



0580S



0490

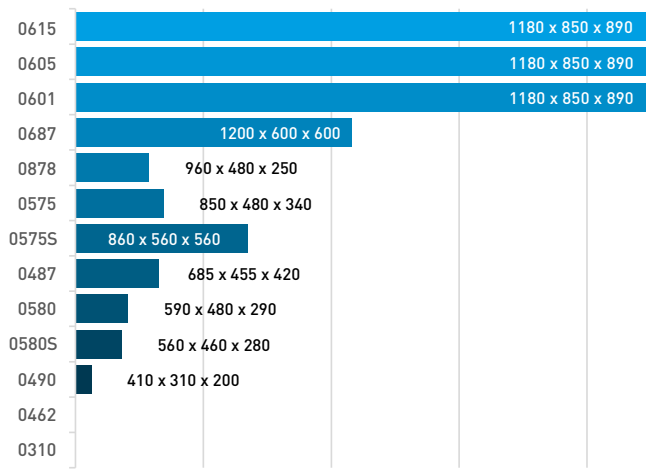


0462

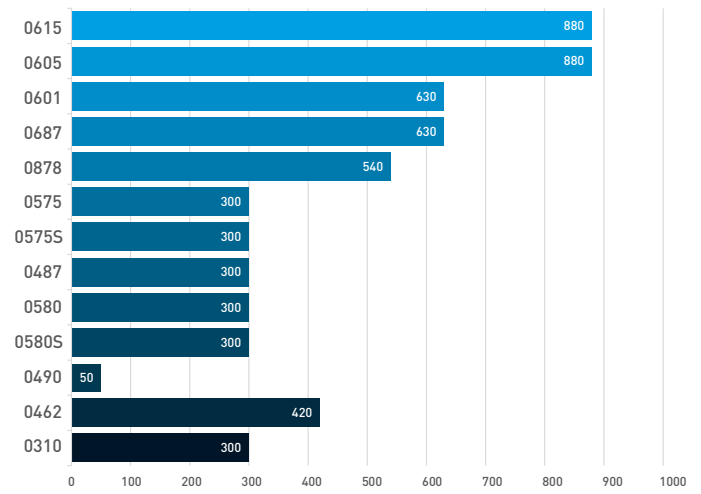


0310

Internal dimensions (mm)



Air consumption (l/min)



0615
PRESSURE SANDBLAST CABINET

With cyclone vacuum cleaner, HEPA filter, front opening and ceiling light with 3 fluorescent lamps.



Internal dimensions	1180 x 850 x 890 h mm
Maximum capacity	150 kg
Working pressure	6 ÷ 8 Bar
Air consumption	31 SCFM 880 l / min
Gun nozzle	Ø 6 - 7 mm

Electric vacuum	230 V 50 Hz 0.7 kW
Filtration rate	8 micron
With light	Yes
Overall dimensions	1330 x 1515 x 2070 h mm
Net weight	300 kg

0605
PRESSURE SANDBLAST CABINET WITH 2 DUST COLLECTORS

With pressurized tank to have a greater abrasive effect, 2 cyclone-type dust collectors, paper filter, front opening and ceiling light with 3 fluorescent lamps



Working area	1180 x 850 x 890 h mm
Maximum capacity	150 kg
Working pressure	6 ÷ 8 Bar
Air consumption	31 SCFM 880 l / min
Gun nozzle	Ø 6 - 7 mm

Electric vacuum	2 x 230 V 50 Hz 1,2 kW
Filtration rate	5 micron
With light	Yes
Overall dimensions	1800 x 1515 x 2070 h mm
Net weight	245 kg

0601
SANDBLAST CABINET WITH DUST COLLECTOR

Cyclone-type, paper filter, front opening and ceiling light with 3 fluorescent lamps



Working area	1180 x 850 x 890h mm
Maximum capacity	150 kg
Working pressure	6 ÷ 8 Bar
Air consumption	21 SCFM 630 l / min
Gun nozzle	Ø 6 - 7 mm

Electric vacuum	230 V 50 Hz 1.2 kW
Filtration rate	5 micron
With light	Yes
Overall dimensions	1330 x 1240 x 1770 h mm
Net weight	180 kg

0687

SANDBLAST CABINET WITH VACUUM

With paper filter.



Working area	1200 x 600 x 600 h mm
Maximum capacity	120 kg
Working pressure	6.5 ÷ 7.5 Bar
Air consumption	21 SCFM 630 l / min
Gun nozzle	Ø 6 - 7 mm
Electric vacuum	230 V 50 Hz 1.2 kW
Filtration rate	5 micron
Overall dimensions	1220 x 910 x 1740 h mm
Net weight	149 kg

0575

SANDBLAST CABINET



Working area	850 x 480 x 340 ÷ 540 h mm
Working pressure	6.5 ÷ 7.5 Bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
Overall dimensions	890 x 560 x 1385 h mm
Net weight	46 kg

0878

SANDBLAST CABINET WITH VACUUM

With paper filter.



Working area	960 x 480 x 250 ÷ 470 h mm
Working pressure	6.5 ÷ 7.5 bar
Air consumption	18 SCFM 540 l / min
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
Electric vacuum	230 V 50 Hz 1.2 kW
Filtration rate	5 micron
Overall dimensions	1030 x 850 x 1640 h mm
Net weight	100 kg

0575S

SANDBLAST CABINET

In kit



Working area	860 x 560 x 560 h mm
Working pressure	6.5 ÷ 7.5 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
Overall dimensions	905 x 620 x 1390 h mm
Net weight	44 kg

0487
BENCH SANDBLAST

With provision for the connection of a vacuum cleaner, lighting with low consumption lamp, gun and gloves.



Working area	685 x 455 x 420 mm
Working pressure	6.5 ÷ 7.5 Bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
With light	230 V 50 Hz; 6 W 12 V
Overall dimensions	755 x 495 x 720 h mm
Net weight	26.5 kg

0580
BENCH SANDBLAST CABINET

With provision for the connection of a vacuum cleaner, lighting with low consumption lamp, gun and gloves.



Overall dimensions	630 x 510 x 490 h mm
Working area	590 x 480 x 290 h mm
Working pressure	6.5 ÷ 7.5 Bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
Net weight	13 kg

0580S
BENCH SANDBLAST CABINET

In kit



Overall dimensions	585 x 485 x 495 h mm
Working area	560 x 460 x 280 h mm
Working pressure	6.5 ÷ 7.5 Bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 4 - 5 - 6 - 7 mm
Net weight	16 kg

0490
MINI BENCH SANDBLAST

With foot control and fixed gun.



Working area	410 x 310 x 200 h mm
Working pressure	4 - 7.5 bar
Gun nozzle	Ø 3.5 mm
With light	50 Hz, 6 W 12 V
Overall dimensions	475 x 370 x 370 h mm
Net weight	12 kg
Internal volume	32 L
Opening size	420 x 260 mm

0462

SANDBLAST MACHINE WITH VACUUM

For rusted metallic objects that can't be put in traditional sandblast machine. if the object to be considered is flat, the vacuum cleaner allows the operator to not lose the most part of the abrasive material that is being used. the four wheels, two of which swivel, allow the operator that the machine is close to the object to be sandblasted



Tubes length	2.5 m
Motor	230 V 50 Hz 1.2 kW
Max vacuum capacity	13 ÷ 15 kPa
Working pressure	8 Bar
Air consumption	420 l / min
Dimensions	404 x 612 x 1046 h mm
Net weight	30 kg

SA01-CTRx

ROTARY TABLE FOR SANDBLAST CABINET

With trolley.



Art.	Capacity	Diameter	Overall dimensions	Net weight
SA01/CTR1	150 kg	580 mm	920 x580 x1070h mm	43,5 kg
SA01/CTR2	150 kg	580 mm	920 x580 x1335h mm	45 kg

SA01/C

CYCLONE FOR SAND BLAST CABINET

In two stage.



Filtration rate	8 micron
Air flow	13500 l/min
Max power	230 V 50 Hz 0,55 kW
Overall dimensions	540 x 1000 x 1450h mm
Net weight	55 kg

0310

SODA BLASTER

For external use, light weight, easy to carry, indicated for the removal of paints, rust, graffiti etc ..

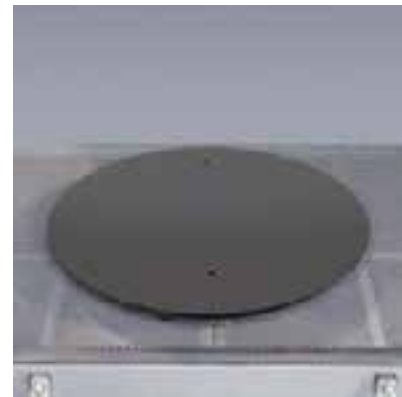


Overall dimensions	350 x 400 x 788 h mm
Capacity	18 l
Working pressure	2.5 ÷ 6.2 bar
Air consumption	8 ÷ 10 SCFM (240 ÷ 300 l / min)
Gun nozzle	Ø 2 - 3 mm
Net weight	13 kg

SA01/TR

ROTARY TABLE

For sandblast cabinet.



Diameter	380 mm
Overall dimensions	380 x 43h mm
Net weight	7 kg

SA01/A

SANDBLAST CYCLON

Cylindrical with paper filter, with manual filter beater and opening in the lower part.



Electric vacuum	230 V 50 Hz 1,2 kW
Filtration rate	5 micron
Air permeability	185 l/(m²s)
Inlet size	Ø 55 mm
Slot distance	305 X 240 mm
Dimensions	Ø 290 X 730 mm

0582-
SANDBLAST CORUNDUM

It stands out for being edgy and extremely stable by combining the properties of hardness and density. Its longevity and reusability make it the most used material for sandblasting. Being composed for the most part of aluminum oxide it is practically free of iron. Particularly suitable for cleaning metal surfaces, removing rust and oxide layers and removing temper colors.



Art.	Grit	Hardness	Net weight
0582/36	36	9 Mohs	25 kg
0582/80	80	9 Mohs	25 kg

0578-
SILICON CARBIDE

Black Silicon Carbide is the hardest material used for sandblasting, making it the ideal solution for all the most demanding jobs. Virtually iron-free, its abrasive properties make it very aggressive and fast in removing impurities. Its conformation allows the grains to break continuously creating new sharp and cutting edges, increasing the fineness of the grain size. Very durable it allows a high reusability. It tends to be incorporated into the material.



Art.	Grit	Hardness	Net weight
0578/36	36	9.1 Mohs	25 kg
0578/80	80	9.1 Mohs	25 kg

0579-
GARNET

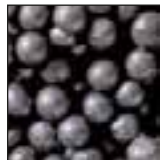
Garnet is one of the last natural abrasives still in use. It is a natural stone, and therefore ecological, with excellent abrasive properties that allows you to create profiles without abrasive incorporation, produce little dust and have a relatively low consumption. It is excellent for removing hard coatings, paint, rust and laminate scales. It can be used for both dry and water sandblasting. Its low cost makes it an alternative to corundum.



Art.	Grit	Hardness	Net weight
0579/30	36 ÷ 60	7.5 Mohs	25 kg
0579/80	80	7.5 Mohs	25 kg

0569
STEEL SHOT

Thanks to their spherical surface and hardness they allow to obtain shiny surfaces. Excellent for removing paint, blemishes, burrs and rust. Their low crushing does not create dust inside the sandblasting cabin and allows a long life of the abrasive. They can be used both as a means for shot peening and for both dry and water sandblasting.



Grit	S390
Hardness	40 ÷ 50 HRC
Net weight	25 kg

0581
MICRO GLASS BEADS

Thanks to their spherical shape they are perfect for surface finishing. They create smooth and bright surfaces, leaving an incomparable satin effect. As they do not contain iron, they are very suitable for working on stainless steel for food use and aluminum. The microspheres will not damage the substrate of the material being processed but will leave an anchoring profile for subsequent painting, especially on soft materials such as brass, aluminum, plastics, etc...



Grit	50 ÷ 70 (0,3 ÷ 0,2 mm)
Hardness	5-7 Mohs
Net weight	25 kg

0310B
SODA BLASTING MEDIA

Salt composed basic bicarbonate synthetic, suitable for treating steel, aluminum, fiberglass, plastic, bricks etc ...



Grit	36 ÷ 80 (0,5 ÷ 0,3 mm)
Hardness	2,5 - 3 Mohs
Decomposition temperature	> 50°C
Net weight	25 kg

0490/11

PAIR OF GLOVES



Gloves diameter 100 mm

05x

PAIR OF GLOVES

Soft and comfortable.



Art.	Length	Gloves diameter
0575/29	600 mm	180 mm
0580/21	450 mm	145 mm

0490/03

WINDOW PROTECTION SET

For sandblasters.



5 Pcs

0601/24

WINDOW PROTECTION SET

For sandblasters, 670 x 300 mm.



5 Pcs

Size 670 x 300 mm

0601/30

LAMP PROTECTION SET

For sandblasters, 900 x 260 mm.



5 Pcs

Size 900 x 260 mm

0687/005

LAMP PROTECTION SET

For sandblasters, 600 x 100 mm.



10 Pcs

Size 600 x 100 mm

0575/04

WINDOW PROTECTION SET

For sandblasters, 550 x 250 mm.



10 Pcs

Size 550 x 250 mm

0580/01-6

WINDOW PROTECTION SET

For sandblasters, 400 x 300 mm.



5 Pcs

Size 400 x 300 mm

SA01/F

CYCLONE FILTER

HEPA material.



Diameter 320 mm
Height 600 mm

0687/029

SANDBLAST CYCLON



Diameter 170 mm
Height 305 mm

0687/041

SANDBLAST GUN

For sandblaster 0687.



0290

SANDBLAST GUN

Metal gun, with ceramic nozzles.



Ceramic nozzles	Ø 4 - 5 - 6 - 7 mm
Rubber hose length	1,5 m
Air inlet	G 1/4"
Sound pressure level	< 70 dB(A)
Vibrations	< 2.5 m/s ²
Working pressure	0.6 MPa

0577/17

FIXED GUN



U003

BORON CARBIDE NOZZLE

For sand blast cabinet, long life.



Nozzle diameter Ø 7,5 mm

U004

COMPOSITE NOZZLE

For sand blast cabinet, long life.



0490/20

CERAMIC NOZZLE SET



Nozzle diameter Ø 3,5 mm

0462/55

CERAMIC NOZZLE SET



Nozzle diameter Ø 7,5 mm

0575/0580/12

CERAMIC NOZZLE SET

4 pcs, diameter Ø 4,5,6,7 mm.



Nozzle diameter Ø 4 - 5 - 6 - 7 mm

0687/102

CERAMIC NOZZLE SET



Nozzle diameter Ø 6 - 7 mm