

SANDBLAST

Recycling sandblaster

Order-No.: 14604



- repeated use of abrasives due to recycling sandblasting technology
- footswitch operation
- nozzle can be fixed at any angle
- durable nozzle
- safety glass panel with protective film
- bright LED lighting
- leather gauntlets

SANDBLAST 2

Combined recycling and microfine sandblaster

Order-No.: 14605



- a recycling sandblasting device for model castings is combined with a microfine jet blaster
- footswitch operation
- two or three additional chambers
- repeated use of abrasives due to recycling sandblasting technology
- high blasting pressure of max. 6 bar
- heated chambers offer a constant flow of the abrasive

SANDBLAST 3

Combined recycling and microfine sandblaster

Order-No.: 14606



- selector switch in chamber allowing quick change of abrasive
- nozzle can be fixed at any angle
- an additional nozzle removes abrasive material from the object
- safety glass panel with protective film
- REITEL quick-stop valve
- bright LED lighting
- leather gauntlets

Technical data

Line voltage	230V/50–60Hz
Current consumption	100W
Height	360 mm open: 550 mm
Width	480 mm
Depth	440 mm
Weight	13 kg
Air consumption	approx. 80 l/min.
Pressure blaster	max. 6 bar
Housing	stainless steel

Line voltage	230V/50–60Hz
Current consumption	100W
Height	360 mm open: 550 mm
Width	480 mm
Depth	440 mm
Weight	17 kg
Air consumption	approx. 80 l/min.
Pressure chamber	0,5–6 bar
Pressure blaster	max. 6 bar
Nozzles	1,2+1,5 mm
Particle size	25-250 μ
Housing	stainless steel

Line voltage	230V/50–60Hz
Current consumption:	120W
Height	360 mm open: 550 mm
Width	480 mm
Depth	440 mm
Weight	18 kg
Air consumption	approx. 80 l/min.
Pressure chamber	0,5–6 bar
Pressure blaster	max. 6 bar
Nozzles	0,8+1,2+1,5 mm
Particle size	25–250 μ
Housing	stainless steel

Recommendation

We recommend to use the DUSTY COMFORT vacuum cleaner for the SANDUBLAST sandblasters.

www.reitel.com/images/pdfs/REITEL-catalogue-2017_eng.pdf