



High Performance Pressure-Blasting MEGA CLEAN by GritSablare

PRODUCT SPECIFICATIONS

Section I. Company Identification

Product Name	High Performance Pressure-Blasting MEGA CLEAN by GritSablare
Distributor	GritSablare
Headquarter:	10 Eliza Zamfirescu Leonida Street, Bucharest
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Section II. Advantages

Summary	<ul style="list-style-type: none"> ▪ Mobile, dust-free working – High performance Pressure Blasting system with media recirculation ▪ The dustless high performance pressure-blasting recirculation system for professional use on the building site or in the workshop. ▪ Its advantage is its closed blasting-agent cycle, which allows dustless working (of particular interest for sandblasting work on objects already installed).
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Section III. Blasting Usage



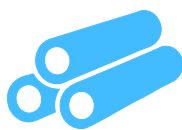
Tanks



Ships



Industry



Pipeline



Bridges



Facades



Metal

Section IV. Product Description

- Mobile chassis, (W x D x H = 1.120 x 560 x 1.700 mm weight approx 115 kg)
- With attached blasting pot and media silo
- Vacuum cleaner with accessories
- Capacity of blasting pot and silo approx. 18 litres each max. operating pressure 8 bar
- Blast media dosing valve SA ½" removable sieve insert
- Pre-separator
- Water separator ½ " HMS
- Compressed air supply with KAG 12 air coupling
- Blast head EDBH50
- Pressure blast nozzle made of boron carbide with 4,5 mm diameter, flat brush nosepiece
- Connection hoses between blasting pot 7 silo and blast head
- PVC suction hose 41 mm with couplings, Blast hose 13 x 7,5 mm
- Pneumatic foot-switch to control the blasting process
- The system components are build for a maximum operating pressure of 8 bar.
- The system must not be used in an explosion-prone environment

Section V. Suitable Blast Media

- Glass beads, corundum etc. – up to 0,8 mm grain size
- Steel shot – up to 0,4 mm grain size

Section VI. Optional equipment

- Other types of nosepieces

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