



GritSablare, official partner of Gläsner in Romania

Gläsner MEGA CLEAN High Performance Pressure-Blasting

PRODUCT SPECIFICATIONS

Section I. Company Identification

Product Name	Gläsner MEGA CLEAN High Performance Pressure-Blasting
Manufacturer	Gläsner Sandstrahl Maschinenbau GmbH, Germany
Distributor	GritSablare Official Romanian Partner of Gläsner
Headquarter:	10 Eliza Zamfirescu Leonida Street, Bucharest
Storage & Logistic:	Termele Romane Street (between Gate 1 / Gate 2), Constanța Seaport, Romania
Phone:	(+4) 0722.279.481
Fax:	(+4) 0372.870.589
Email:	comercialgritsablare@gmail.com
Website:	www.gritsablare.ro

Section II. Advantages

Summary

- Mobile, dust-free working „GLÄSNER” – 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).

Section III. Blasting Usage



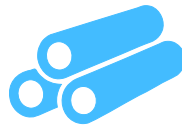
Tanks



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