

54867

SANDBLASTING MACHINE WITH SUCTION AND VACUUM SYSTEM – 17 L

TECHNICAL SPECIFICATIONS

Vacuum pump power	1200W
Voltage	230V / 50Hz
RPM (Revolutions per minute)	16000RPM
Air flow	6-22.5 CFM
Operating pressure	90-120 PSI
Tank capacity	17L
Tank dimensions	381×381×1041mm
Weight	27.00Kg





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SUMMARY

This sandblaster is designed to deliver high performance in cleaning and surface preparation. Equipped with a 1200W motor, it guarantees a consistent and efficient flow for demanding tasks. Its integrated suction and vacuum system allows effective debris collection during blasting, improving visibility and reducing particle dispersion in the work area.

Main features:

- Motor power: 1200W for stable and efficient performance.
- Air pressure: 115 PSI, with a flow range of 6-22.5 CFM, suitable for various applications.
- Dimensions: 46 x 38 x 102 cm, compact design ideal for confined spaces.

Ideal for industrial and commercial use, this machine provides a clean and effective solution for removing rust, paint, and dirt from different surface types.