

NEDERMAN SB-750 SAND PORTABLE VACUUM BLASTER



TECHNICAL SPECIFICATION

Dimensions	400 x 340 x 1050 mm
Voltage	230v
Frequency	50 Hz
Power	1 kW
No. of Phases	1
Filter Type	Cartridge
Filter Material	Cellulose
Filter Efficiency	99%
Filter Cleaning Method	One Way Filter
Hose Length	2 m
Material	Metal Casting
Installation	Indoor
Compressed Air Consumption	500 l/min
Weight	14 kg

TECHNICAL DATA - GUN

Pressure max.	8 bar / 3216 in. W.G
Air consumption	500 l/min. (6 bar) / 17.7 cfm (2412 in. W.G.)
Compressor required, min.	2 hp (air receiver)

DESCRIPTION

Nederman Suction Blaster 750 is not a traditional blasting unit. It provides you with a cleaner and healthier working environment.

Sand blasting is a highly effective way of removing rust, old paint, welding scale and can often replace mechanical or chemical grinding and cleaning for surface preparation.

Abrasive sandblasting gives you a perfectly clean surface providing an outstanding grip for the following surface treatment. The Suction Blaster 750 has a superior accessibility irrespective of the shape of the surface and different accessory nozzles keep the blasting process closed and dust free.

FEATURES

- Lower cost by recovering grit
- User friendly
- Built-in filter for minimum airborne dust

AES PART CODE/ORDERING TABLE

Nederman SB-750 Portable Vacuum Blaster Unit (230v)	DF-SV75-001
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT