Dust - Free Sandblasting Solution

The Nederman SB750 is a sandblasting unit that efficiently collects abrasive materials immediately after use, providing a dust-free environment and enhanced convenience. By preventing airborne particles, it ensures a cleaner and healthier workspace.

This unit effectively removes rust, old paint, welding scale, and can often replace mechanical or chemical grinding delivering a clean surface ready for further treatment. With superior accessibility for various surface shapes and a range of accessory nozzles to keep the process enclosed, the Suction Blaster 750 is designed for convenient sandblasting applications.

Its advanced features and design make it an essential tool for achieving optimal surface preparation with minimal effort.

- Effective for Small Repair Jobs: Ideal for precise and targeted tasks, making it perfect for minor repairs and touch-ups.
- Healthier Work Environment: Ensures a dust-free process by vacuuming abrasive materials after blasting, reducing airborne particles.
- Portable and Easy to Use: Designed for mobility and user-friendliness, offering convenience and efficiency during operation.



General Features

- Compressed air powered with electrical vacuum capturing the blasting material and dust created.
- Collects abrasive materials immediately after use, preventing airborne particles and allows recycling the abrasive dusts.
- Build with robust sheet metal housing for enhanced durability and protection against industrial wear and tear.
- Provides excellent accessibility to various surface shapes with different accessory nozzles, ensuring effective blasting.
- Suitable for removing rust, old paint, welding scale, and more, across various industrial settings.
- Includes blasting gun, brush nozzle and 1.26 in. 6.5 ft. (2m) hose.

General Specifications

Model	Max Air Pressure	Compressed Air Consumption	Blasting Material Capacity	Suction Type	Filter Type	Filter Cleaning	Weight	Power	Input Power
	psi (bar)		gal. (lt.)				lb. (kg)	HP (kW)	
SB750	116 (8)	17 CFM at 88 psi (500 I/min at 6 bar)	1.3 (5)	Electrical	Cartridge	-	31 (14)	1.4 (1)	120V / 1PH / 50-60 Hz

Accessories



Aluminum grain / Crystal Ball