

AIR 200 - AIR POWERED



✓ High filtration efficiency

✓ Conceived for sandblasting dust suction

- ✓ Tangential suction inlet with integrated separation cyclone
- ✓ Complete steel construction

Air supply pressure bar Ø Air supply hose mm Max water lift mmH2O Max air flow m³/h Suction inlet mm Noise level (EN ISO 3744) dB(A) **FILTER UNIT** Filter Type Su

SUCTION UNIT

Air supply

urface - Diameter	cm²-mm	36.000 - 560
laterial - Efficiency	IEC 60335-2-69	Polyester - M
leaning system		SELF CLEAN

lt/min

COLLECTION UNIT Butterfly valve lt. 200 VOLUME 77x68x198h cm Weight kg 105

2100

6

10

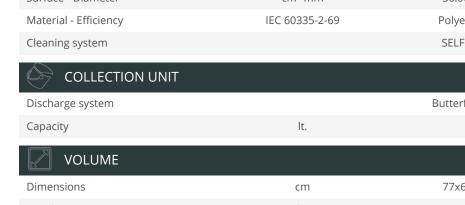
5000

530

50

76

Cartridge





SUCTION UNIT

The suction is provided by a venturi compressed-air-driven suction unit, protected inside a strong steel chassis, which contains also sound absorbing material to minimize noise during service. The suction is developed by a venturi-type vented suction unit, protected inside a solid steel head, containing sound absorbing material that minimizes noise during service.

The head includes a pressure and a vacuum gauge, in order to detect the clogging of the filter



FILTER UNIT

The polyester cartridge filter placed inside the filter chamber guarantees a large filter surface and prevents the clogging of the filter.



The vacuum is assembled onto a sturdy steel chassis, and provided with industrial quality wheels, that make it suitable for mobile service even when used on rough surfaces. Integrated butterfly valve for discharge Forklift intakes for easy discharge.

