AIR 200 - AIR POWERED

SHIPYARDS

SAND BLASTING

- ✓ Tangential suction inlet with integrated separation cyclone
- ✓ Complete steel construction
- ✓ High filtration efficiency
- ✓ Largest surface filter in its category
- ✓ Low noise level
- ✓ Conceived for sandblasting dust suction
- ✓ Integrated filter cleaning system
- ✓ Vacuum gauge to detect filter clogging

SUCTION UNIT

Air supply	lt/min	2100
Air supply pressure	bar	6
Ø Air supply hose	mm	10
Max waterlift	mmH2O	5000
Max air flow	m³/h	530
Suction inlet	mm	50
Noise level (EN ISO 3744)	dB(A)	76

FILTRATION UNIT

Filter Type		Cartridge
Surface - Diameter	cm²-mm	36.000 - 560
Material - Efficiency	IEC 60335-2-69	Polyester - M
Cleaning system		SELF CLEAN

COLLECTION UNIT

Discharge system		Butterfly valve
Capacity	lt.	200

VOLUME

Dimensions	cm	77x68x198h
Weight	kg	105

All data mentioned in this document may change without notice.

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SUCTION UNIT

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

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.

FILTRATION UNIT

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

COLLECTION UNIT

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.
Forklift intakes for easy discharge.
Integrated butterfly valve for discharge

OPTIONALS

- ✓ ABSOLUTE HEPA FILTER