

CVAC Suction units for centralised systems

CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS



Suction Unit

Power supply	V - Hz	400 - 50 ~ 3
Power	kW	25
Maximum depression	mmH2O	4.500
Continuous depression	mmH2O	3.200
Maximum air flow rate	m3/h	2.050
Limiting valve		Integrated
Nozzle	mm	130
Noisiness (EN ISO 3744)	dB(A)	79

Filter Unit

Cleaning system	Handbook
-----------------	----------

Collection unit

Encumbrances

Dimensions	cm	103 x 93 x 197h
------------	----	-----------------

APPLICATIONS: Steel mills and foundries Cementitious Sandblasting



All data mentioned in this document may change without notice.
Tutti i dati in questo documento potrebbero variare senza preavviso.

www.dupuyvacuums.com
info@dupuy.it

CVAC Suction units for centralised systems

CENTRAL VACUUM SYSTEMS – CENTRAL VACUUM UNITS AND FILTER SILOS

SUCTION UNIT

The suction unit is a side channel blower, with direct coupling between the motor shaft and the impeller. Since it has no transmission systems, it requires no routine maintenance, is suitable for long term continuous operation and provides superior suction performance.

It is supplied complete with electrical panel for starting up the suction unit and with sequencer board for managing cartridge cleaning cycles.

OPTIONALS

- ✓ Additional silencer
- ✓ Hepa safety filter h14 103,000cm2
- ✓ Inverter