

SCHEDA TECNICA

CVS 250 CENTRAL VACUUM UNIT

IMPIANTI DI ASPIRAZIONE CENTRALIZZATI

The **CVS 250** (Central Vacuum System) unit of the **Depureco** range is a fixed suction unit for centralized systems of all kinds. Combined with a filter unit (DV-AIR), it has the purpose of powering a large centralized system with numerous suction points, even at different heights. The **CVS 250** is designed taking into account the power required, the type of material to be vacuumed, the distance of the pipes, the contemporaneity of the suction vents, and the various customer needs. It can be equipped with different engine sizes (side-channel turbines) depending on the power required by the system. The transport is facilitated thanks to two through guides provided on the bottom of the machine for handling by forklift. The extractor can be equipped with an absolute H14 filter as a support for the main filter unit. Perfect solution for any type of large centralized system that requires several simultaneous suction points or needs to transport large quantities of material.



DATI TECNICI

MOTORE

Voltaggio	400V
Massimo vuoto	450mBar
Vuoto in continuo	320mBar
Massima portata d'aria	2.100m ³ /h
Frequenza	50/60Hz
Potenza	34HP

OPZIONI

⇨ **SISTEMI DI PULIZIA FILTRO DISPONIBILI**



SP

Pulizia cartucce in controcorrente d'aria
Filtro antistatico classe M (EN 60335-2-69)
3 cartucce poliestere antistatico
9 m² superficie filtrante