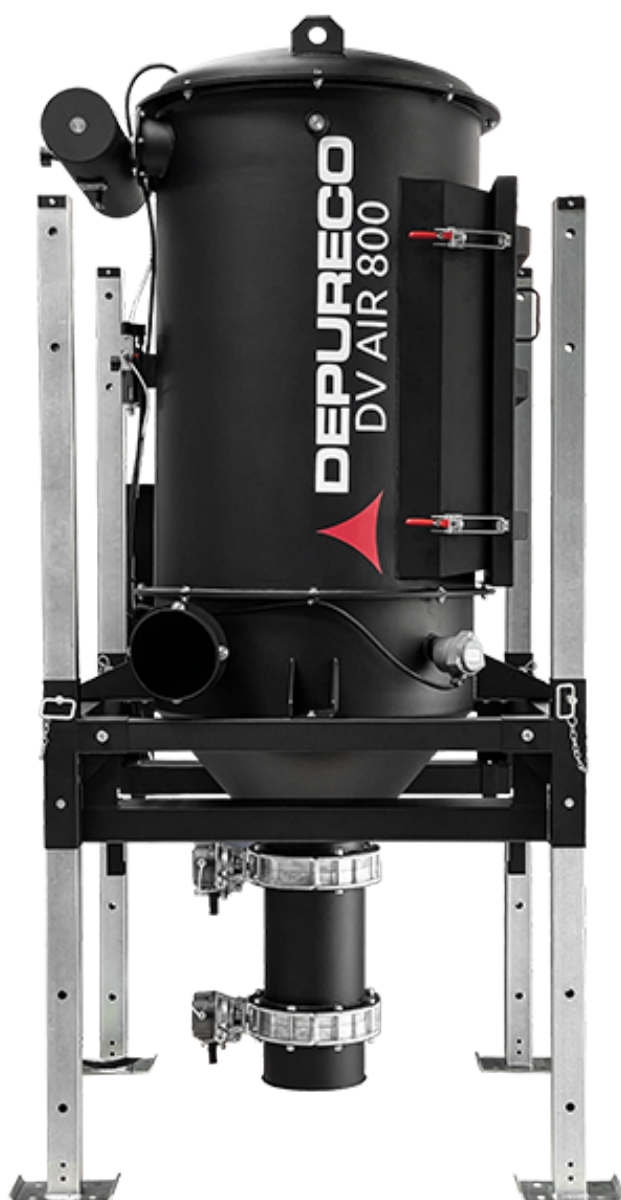


CENTRAL VACUUM SYSTEMS

DV AIR 800

TELESCOPIC PRE-SEPARATOR FILTER WITH LOCALIZED DISCHARGE



APPLICAZIONE
Fine, dry and clogging
powders

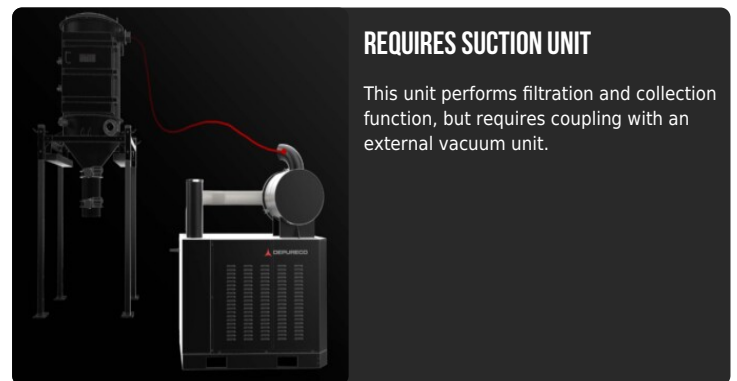
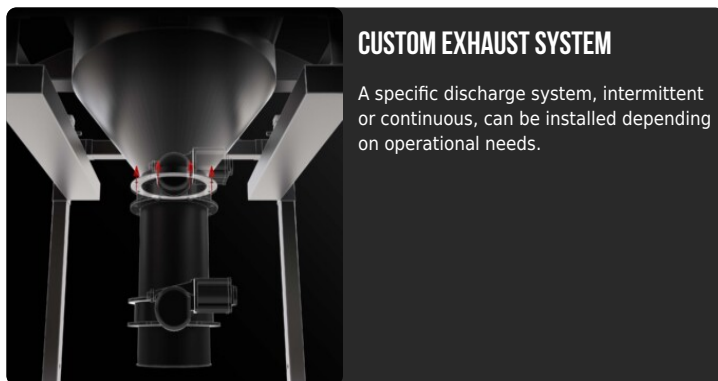
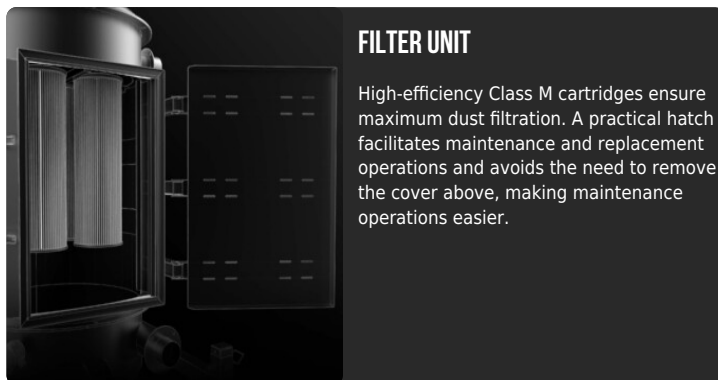


TIPO DI RACCOLTA
Localized discharge

VANTAGGI

- Very high filtration efficiency with automatic cleaning system
- Simple maintenance
- Telescopic frame for easy handling
- Multiple construction and material discharge options available

HIGHLIGHTS



TECHNICAL DATA

MACCHINA

Bocca aspirante in entrata	130
Bocca aspirante in uscita	130 Ø mm
Sistema di raccolta	Conveyed discharge
Dimensioni	1185 x 1195 mm
Altezza	3500 mm
Altezza compatto	2175 mm
Peso	380 Kg
Supporto sollevamento muletto	Included

FILTRAZIONE

Tipologia filtro primario	4x Cartridges
Superficie filtrante	340000 cm2
Classe filtrazione EN 60335-2-69	M
Media	Antistatic polyester
Sistema Pulizia filtro	Automatic SP

DOTAZIONI



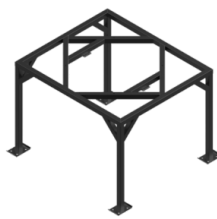
ELECTRICAL PANEL

Electrical panel, implementable with additional functions



STEEL CONSTRUCTION

Rugged industrial coated steel construction



STR

Four legs to discharge in big bag



COMPRESSED AIR SUPPLY VALVE

OPTIONS

STRUCTURE AND OPTIONS



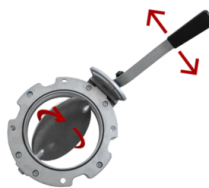
3 YEARS WARRANTY

Purchasing the replacement filter along with the vacuum



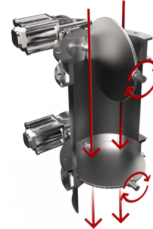
DISCHARGE WITH COUNTERBALANCED FLAP

The material is automatically discharged every time suction is stopped.



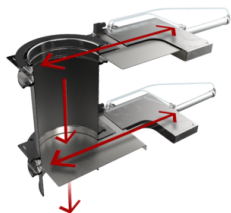
DISCHARGE WITH BUTTERFLY VALVE

Manual intermittent discharging system with butterfly valve
Manual discharging butterfly valve



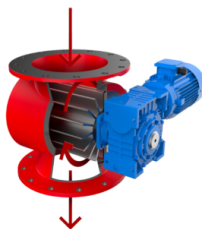
DOUBLE PNEUMATIC DISCHARGE WITH BUTTERFLY VALVES

System with valves that open alternately to allow the material to be discharged and the vacuum to be maintained at the same time. Double electro pneumatic discharging butterfly valve ATEX



DOUBLE DISCHARGE WITH ELECTRO-PNEUMATIC DAMPERS

System with dampers that open alternately to allow the material to be discharged and the vacuum to be maintained at the same time.



ROTARY VALVE FOR CONTINUOUS DISCHARGE

The valve rotates continuously allowing a constant and uniform discharge of the aspirated material.
Rotary valve for continuous hopper discharge



ROTARY LEVEL SENSOR

Sensor with rotating paddle that sends a signal when the container is full to immediately stop suction