

SCHEDA TECNICA

COMBO INDUSTRIAL VACUUM WITH INTEGRATED PRE- SEPARATOR

ASPIRATORI INDUSTRIALI PER POLVERI TOSSICHE E PERICOLOSE

The COMBO industrial vacuum cleaner is the ideal solution for companies needing a powerful, efficient and safe suction system for handling fine and toxic dust.

Equipped with 3 by-pass motors, the COMBO vacuum provides high suction levels even during prolonged cleaning cycles. This power allows large amounts of material to be vacuumed quickly and effectively, optimizing work time.

The vacuumed material is collected in an integrated pre-separator with the Endless Bag system. This innovative system allows the vacuumed material to be handled easily and safely, avoiding any contact with the operator or surroundings.

Only a small amount of lighter particles pass through the primary filter and are collected in a second Endless Bag, located below the filter unit. This dual filtering system ensures maximum safety in handling fine and toxic dust.

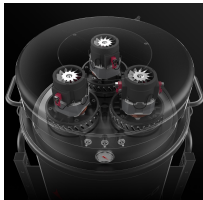



POTENZA
 3,9 kW

SUPERFICIE
 24.000 cm²

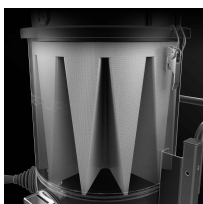
CAPACITÀ
 Endless Bag Lt

HIGHLIGHTS



SUCTION UNIT

Suction is provided by 3 by-pass motors operated by independent switches, allowing the operator to control suction performance. The motors are located inside a robust enclosure, with an insulating sponge to maintain a low noise level.



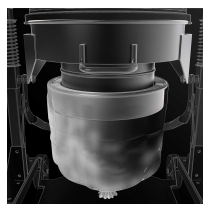
FILTER UNIT

Filtration is provided by a polyester star filter in class M (filtration efficiency 1 micron) with a high filtering surface area, which guarantees the passage of air even with a dirty filter.



CYCLONIC PRE-SEPARATOR

The vacuumed material is collected in a pre-separator integrated with the Endless Bag system. In this way only a small amount of lighter particles pass through the primary filter.



COLLECTION UNIT

The material is collected inside a sturdy 20-meter-long adjustable roll plastic bag. Once the bag is filled, simply seal and remove it, with no contact between operator and material.

DATI TECNICI

MOTORE

Tipologia	By-pass
Voltaggio	230V
Vuoto in continuo	250mBar
Massima portata d'aria	570m ³ /h
Livello di rumorosità	72dB(A)
Potenza	5,2HP

FILTRO PRIMARIO

Tipologia	Star
Classe EN 60335-2-69	M
Media	Polyester
Pulizia filtro	Manual

MACCHINA

Dimensioni	645 x 1.300mm
Altezza	1.500mm
Peso	99Kg

OPZIONI

MEDIA FILTRANTE DISPONIBILE


HEPA 14
 Filtro assoluto (EN 1822)
 22.000 cm² superficie filtrante
 Classe H14 (EN 1822)
 Fibra di vetro



ANT M
 Filtro antistatico (Classe M EN 60335-2-69)



PTFE ANT
 Filtro PTFE antistatico (Classe M EN 60335-2-69)



PTFE
 Filtro PTFE (Classe M EN 60335-2-69)



MTF
 Filtro teflonato (Classe M EN 60335-2-69)

OPZIONI
ALTRE OPZIONI


RC SCHUKO
 Controllo remoto da elettrotensile (MAX 2000 W)



GRD
 Messa a terra

ACCESSORI


P12350
STARTER KIT Ø 50MM
 Kit base di accessori specifici per aspirazione solidi e liquidi in diametro 50 mm



P12350
STARTER KIT Ø 50MM
 Kit base di accessori specifici per aspirazione solidi e liquidi in diametro 50 mm