

## SCHEDA TECNICA

# M PRO H ACD INDUSTRIAL VACUUM FOR COMBUSTIBLE DUST

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**ASPIRATORI INDUSTRIALI ATEX ED ACD**

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The most compact of the ACD Depureco range of classified vacuum cleaners for suction of combustible dust in non-ATEX classified areas. The two powerful single-phase motors that can be operated independently, the two progressive efficiency filters M and H14, the complete grounding and the 45 litre stainless steel container guarantee maximum safety on a compact, safe and manageable product. Filter bags for suction and antistatic accessories available as optional extras.

- ACD-rated for extracting combustible dust in non-ATEX classified areas
- Compact and easy to maintain
- 2 levels of progressive filtration
- Vacuum gauge for performance control

**POTENZA**  
2,6 kW**SUPERFICIE**  
6.000 cm<sup>2</sup>**CAPACITÀ**  
45 Lt

**HIGHLIGHTS**
**VACUUM UNIT**


Suction is provided by 2 by-pass motors. Each motor is operated by an independent switch that allows the operator to control suction performance. The motors are housed in a robust casing, with an insulating sponge to maintain a low noise level.


**GROUNDING ANTISTATIC FILTERS**

The primary filter is made of robust antistatic polyester. Inside the fabric, which is class M (BIA | EN 60335-2-69), is a conductive mesh that prevents any electrostatic charge. An absolute H14 secondary filter and the connection of all components ensure complete dissipation of electrostatic charge.


**STAINLESS STEEL CONTAINER**

The material is collected inside an AISI 304 stainless steel container, complete with a metal handle that allows it to be released, to avoid any sparks that might be generated by the electrostatic charge.


**ACD, FOR COMBUSTIBLE DUSTS**

ACD 'Appliances for combustible dust' vacuum cleaners are specifically designed to ensure the safe collection of combustible dust in areas not classified as explosive atmospheres and where ATEX certification is not required.

**DATI TECNICI**
**MOTORE**

Tipologia	2 single-phase by-pass motors
Voltaggio	230V
IP	54
Vuoto in continuo	250mBar
Massima portata d'aria	380m3/h
Livello di rumorosità	72dB(A)
Frequenza	50/60Hz
Potenza	3,5HP

**FILTRO PRIMARIO**

Tipologia	Star filter - 62
Classe EN 60335-2-69	M Class + H14
Media	Antistatic polyester
Pulizia filtro	manual

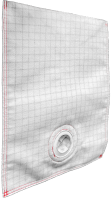
**MACCHINA**

Bocca aspirante	50Ø mm
Dimensioni	516 x 545mm
Altezza	1.250mm
Peso	38Kg
Capacità solidi	45

**OPZIONI**



**MEDIA FILTRANTE DISPONIBILE**



**BAG**

Sacchetto filtrante usa e getta antistatico

**ACCESSORI**



**P13642**

**KIT ANTISTATICO PRO Ø 40MM**

Kit completo di accessori antistatici per applicazione con aspiratore ATEX in diametro 40 mm



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