

SCHEDA TECNICA

INDUSTRIAL VACUUM AIR WELD INDUSTRIAL VACUUM AIR WELD

ASPIRATORI PER FUMI DI SALDATURA

The **AIR WELD industrial vacuum** is a wall-mounted **high-performance suction filter** designed to **extract welding fumes** in complete **safety** and **easily**. This **vacuum cleaner** from the **welding fumes range** has a 3-meter **articulated arm** that can reach **any point of the work area** thanks to its spring and lever system. The **AIR WELD industrial vacuum** is equipped with a **cellulose filter** suitable for welding fumes which, because of its large **120,000 cm² surface**, ensures **safety** and **durability**. There is also a **counter** on the machine so that the operator knows when to change the filter.



POTENZA
1,1 kW



SUPERFICIE
120.000 cm²

HIGHLIGHTS



SUCTION UNIT

The vacuum is generated by an electric fan designed specifically to guarantee the best air flow while maintaining a good level of depression.



FILTERING ELEMENT

A sturdy cellulose cartridge enables the capturing and the filtration of welding fumes guaranteeing the efficient protection of the operator's health



SUCTION ARM

A long flexible suction arm, with ergonomic adjustable hood allows the operator to vacuum from the desired spot in complete safety.

DATI TECNICI

MOTORE

Tipologia	fan
Voltaggio	400V
Massima portata d'aria	1.400m ³ /h
Livello di rumorosità	72dB(A)
Motori	1
Frequenza	50/60Hz
Potenza	1,5HP

FILTRO PRIMARIO

Tipologia	cartridge
Classe EN 60335-2-69	M Class
Media	cellulose

MACCHINA

Dimensioni	700 x 750mm
Altezza	900mm
Peso	80Kg
Depressione max disponibile	1.250
Braccio aspirante	160 - 3

OPZIONI



MEDIA FILTRANTE DISPONIBILE



ACB

Filtro carboni attivi