

SCHEDA TECNICA

MINIBULL BAGLESS INDUSTRIAL VACUUM

ASPIRATORI INDUSTRIALI WET&DRY MONOFASE

The **Minibull** is a **powerful** and **versatile bagless industrial vacuum**, useful for different **professional applications**. This vacuum cleaner is equipped with **two By-Pass motors** that work in parallel and ensure maximum **suction performance**. The filter is in sturdy polyester **M Class** (1 μ filtration efficiency) to stop even **fine dust**. A different filter can be installed on this model depending on the application. **Teflon water-repellent filters**, **Nomex 250°C resistant filters**, and filters with **PTFE treatment** for more binding and **difficult dust** are also available. This **industrial vacuum** is equipped with a large 45 Lt detachable **container** that allows the operator to empty the vacuumed material easily. Disposable collection bags can also be used. A floating system can be provided in the container to **vacuum liquids** in complete **safety**.

**POTENZA**
2,6 kW**SUPERFICIE**
15.000 cm²**CAPACITÀ**
45 Lt

HIGHLIGHTS

SUCTION UNIT



The vacuum is generated by 2 by-pass motors. Each motor is managed by an independent switch, permitting the operator to control the intake performance. The motors are located in a sturdy casing, with an insulating sponge to maintain a low noise level.

MANUAL FILTER SHAKER



On one side of the filter chamber there is an ergonomic manual shaker through which the operator can easily and quickly clean the filter, removing any dust and debris from its surface. Thanks to this smart cleaning system the operator can carry on working without needing to change or wash the filter.



FILTERING ELEMENT

The filtration is guaranteed by an M class polyester filter. The star shape enables air to flow through the filter even when it is dirty. The fabric of the filter is classified as M Class (BIA | EN 60335-2-69). This means that all particles till 1 micron are stopped by the filter so as to protect the motors and the operator around the vacuum cleaner.



COLLECTION BIN

The material is collected inside a painted container equipped with a metal handle which enables the bin to be detached from the machine. Thanks to its 4 swiveling wheels, the bin can be easily moved and emptied.

DATI TECNICI

MOTORE

Tipologia	by-pass
Voltaggio	230V
Massimo vuoto	250mBar
Massima portata d'aria	380m3/h
Livello di rumorosità	72dB(A)
Motori	2
Frequenza	50/60Hz
Potenza	3,5HP

FILTRO PRIMARIO

Tipologia	star filter
Classe EN 60335-2-69	M Class
Media	polyester
Pulizia filtro	manual shaker

MACCHINA

Bocca aspirante	70Ø mm
Dimensioni	550 x 620mm
Altezza	1.240mm
Peso	45Kg

OPZIONI

MEDIA FILTRANTE DISPONIBILE

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

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

NOMEX
 Filtro resistente 250° Celsius

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

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

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

OPZIONI
ALTRE OPZIONI

AB
 Cassetta porta accessori

BX
 Contenitore in acciaio INOX AISI 304

GX
 Camera e contenitore acciaio INOX AISI 304

FLT
 Dispositivo galleggiante per liquidi

GRD
 Messa a terra

KDP
 KIT differenziale di pressione per insaccamento

RC
 Controllo remoto 24 V ON/OFF

RUOTE
 Ruote antitraccia pivotanti

COSTRUZIONE IN ACCIAIO
 Robusta costruzione in acciaio verniciato industriale

ACCESSORI

P11792
SPAZZOLA FISSA WET & DRY Ø 40MM
 Accessorio fisso wet & dry con connessione a tubo flessibile D50 mm

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