



Dust aspiration and filtration system

Hepair 2000 offers a triple stage of filtering [G4 + M5 + HEPA H13], which will retain all the particles, choosing them by their thickness with the different modules.

Its compact and robust design with wheels and lateral handles, facilitates a better portability and maneuverability within the facilities.



APPLICATIONS ▼

CIRCULAR DUCT

FIBRE DUCT

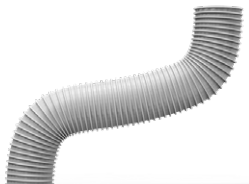
SQUARE DUCT

SECTION 200 to 800 mm

Triple filtration:
pre-filter G4 + M5 bag
filter + H13 absolute filter



OPTIONAL ACCESSORIES ▼



VACUUM HOSE.
Ø160 mm, 3,33 m of length

AC3101308



EXTENSIBLE STICK
For suction hose. Extendable from 160 to 290 cm. 1 unit.

AC3101303

CONSUMABLES ▼



THICK PREFILTER G4.
10 units.

AC3101305



BAG FILTER M5.

AC3101306



HEPA13 FILTER.

AC3101309

TECHNICAL FEATURES

hepair₂₀₀₀

Supply voltage	230 V - 50 Hz 110 V - 60 Hz
Maximum vacuum volume	2000 m3/h 1177,2 cfm
Maximum depression	2500 Pa - 0,36 psi
Triple filtration 3 F	Prefilter G4 Bag filter M5 HEPA H13 Absolute filter
Separation degree	>99%
Engine power	880 W
Noise level	72 dB
Dimensions [L x W x H]	611 x 590 x 943 mm 24 x 23 x 37 inches
Weight	80 kg / 176,37 lb

