

MIRKA



DE-1230-PC Dust Extractor • HEPA Certified to meet EPA RRP Guidelines

Dust Extractor Features

- 3 Layers of dust protection and filtration
- Versatile accessories
 - Work Station
 - Handle
 - Tool case fastening system
- One button Push & Clean flat filter cleaning
- Certified HEPA filter
- Powerful motor with improved air flow

Tech specifications

Voltage mains supply	110 – 120 V ~
Mains frequency	60 Hz
Power input	1000 W
Volume flow air	4500 l/min
Vacuum	250 mbar
Noise level, LpA	60 dBA
Container volume	8 Gal. (30 l)
Dimension W x D x H	15.25" x 22.25" x 22.25"
Weight	32 lbs. (14.5 kg)

Easily accessible flat filter

Filter can easily be reached through an opening in the back.

High volume container

30 liters for applications where a lot of material is extracted.

Large wheels

Easy maneuverability on uneven surfaces.

High performance motor and turbine

1200 W motor and 1-stage turbine creates 250 mbar pressure and 4500 l/min airflow.

Push & Clean Filter Cleaning

Easy way to clean the filter for longer life time and better performance.

Hose storage

The hose is always ready for use.

AutoStart function

Dust extractor runs only when the power tool is running.



Filtration

3 Layers of Dust Protection and Filtration!



DE-FDB
Fleece dust bag



DE-FILT
Flat filter



DE-HEPA
HEPA filter

Hoses

Coaxial Pneumatic



MV-412HA (15')
MV-HA33 (33')

1-1/2" x 15' (or 33')
with 1-1/4" adapter
(MV-412HA-ADAP)

Coaxial Electric



MVHA-5 (18')
MVHA-10 (33')

1-1/2" x 18' (or 33')
with 1-1/4" adapter
(MV-412HA-ADAP)

General Purpose



MIN6519411 (12')
1-1/2" tapered to 1-1/4" x 12'

HandBlock



91100-A
3/4" x 12'
with adapter

Accessories



DE-HANDLE
Handle extension



DE-1200PB
Pneumatic control box
Auto ON/OFF



DE-TCFS
Tool case fastening system



DE-WS
Workstation