

MG140

Item No: U-145-1000-ESDN
Benchtop Fume Extraction Unit

The MG 140 fume extraction unit is suitable for particle and gas filtration of soldering, solvent or cleanroom applications.
The unit could be equipped with special MEK, Solvent or Cleanroom filter.
The variable speed and the alarm function for filter exchange can be set via the remote control. The unit could be easily moved between different work places.

KEY FEATURES

- One of the quietest units available on the market
- Very large granular gas filter volume
- Visual and audible filter-full alarm
- Push buttons for easy flow adjustment
- 4 wheels for easy movement
- Switching power supply 100 – 240 V
- Unit purifies air at up to 2 workplaces
- Quick and simple installation
- The MG 140 is suitable of applications with a high demand of gas and particle filtration, e.g. soldering, adhesives, clean room work. It can be placed and be moved easily between different work places. Variable speed and alarm function for filter exchange can be set via the remote control.

TECHNICAL DATA

Height	655mm
Length	350mm
Dimensions L x W x H	460.0 x 460.0 x 665.0mm
Capacity (m³/h)	140 m³/h
Compact Filter	Particle filter H13, broadband gas filter (50% activated carbon + 50% Chemisorb)
ESD Safe	Yes
Fuse	T6.3A
Maximum Blower Vacuum (Pa)	2,300 Pa
Maximum Capacity	2 Workstations
Maximum Vacuum	2,300 Pa
Power	100 W
UPC	037103310958
Weight (Catalog)	18.00 kg
Product Family	Solder Fumes Volume Extraction 1-2 Workstations