

# MG 130

## Applications:

- > Hand soldering
- > Heavy duty and general soldering
- > Gluing, cleaning, filling
- > Fine dust
- > MEK
- > VOC



The fume extraction unit MG 130 Kit is easy to install and operate. Is supplied complete with flexible arms, ready to place close to the workbench.

Technical Data	
Max. capacity	1–2 work places
Max. blower extraction rate	140 m³/h
Noise level	< 52 dB (A) at 1 m distance
Voltage	100–240 V, 50/60 Hz
Electrical power	100 W
Max. blower vacuum	2.300 Pa
Dimensions (L x W x H)	460 x 210 x 500 mm
Weight	11 kg



ESD safe

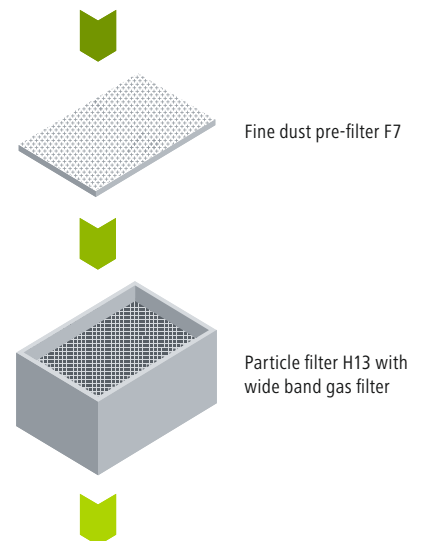


low sound level



## Attributes

- > Unit purifies air up to 2 workplaces
- > Filter alarm and 3 steps speed control
- > Small design
- > 100–240 power supply



## Scope of supply

- MG 130 Fume extraction unit 100–240 V / 50/60 Hz
- > Compact filter consists of: Particle filter H13 and Wide band gas filter (50 % active carbon + 50 % Chemisorb)
  - > Pre-filter F7

Order No. 100–240 V 130-1000-ESD

## MG 130 Kit Nozzle

- consists of:
- > MG 130 fume extraction unit
  - > 0F10 Extraction arm, 2 x
  - > FT-NL Nozzle, 2 x

Order No. 130-1055-ESD

## MG 130 Kit Funnel

Same as 130-1055-ESD but with ALFA nozzle

Order No. FT91000103