

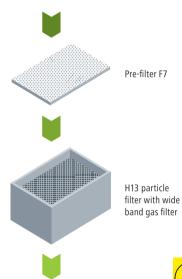
## **MG130 Fume Extraction**





#### **Features and Benefits**

- > Unit purifies air up to 2 workplaces
- > Filter alarm and 3-step speed control
- > Compact footprint
- > 100-240 V power supply







#### **MG130**

#### What's included:

MG130 Fume extraction unit 100-240 V / 50/60 Hz

- Compact filter consists of: H13 particle filter and wide band gas filter (50% active carbon + 50% Chemisorb)
- > Pre-filter F7

Order No. 100–240 V U-130-1000-ESD

#### MG130 Kit Nozzle

#### What's included:

- > MG130 fume extraction unit
- > Two 0F10 extraction arms
- > Two ALFA nozzles
- > Arms attach directly to unit no mounting hardware needed

Order No. U-130-1055-ESD

#### **Technical Data**

Dimensions L x B x H (mm / in)	460 x 210 x 500 mm 18.11 x 8.26 x 19.68 in	
Weight (kg / lb)	11 kg / 24.3 lb	
Voltage	100-240 V. 50/60 Hz	
Noise level at 1 m *	48 dB (A)	
Electrical power	100 W	
Max. blower vacuum	2,300 Pa	
Max. blower capacity	140 m³/h	
Pre-filter	Fine dust filter F7	
Compact filter	H13 particle filter + gas filter (50% active carbon +50% Chemisorb)	
Gas filter volume	low	
Particle filter separation degree MPPS	> 99.95%	
Controllable by WX series products	No	



For a detailed list of fume extraction arms, funnels, nozzles, etc., please request the Weller FT catalog ATG-1225, item no.T550943.



# Selection guide based on particle and gas filter capacity

Application	MG130
Hand soldering	$\bullet \bullet$
Heavy duty soldering (solder bath, selective wave)	•
Soldering	
Gluing, Cleaning, Filling	
Fine dust	
MEK (Methyl Ethyl Ketone)	<b>•</b>
VOC (Volatile Organic Compounds)	<b>•</b>
Cleanroom	

#### +SHORT TERM USE ++ MEDIUM TERM USE +++ LONG TERM USE

### Filter compatibility

	Model Number Order Number	<b>MG130</b> U-130-1055-ESD
F7 PRE-FILTERS	130-2010	•
H13/GAS COMPACT FILTERS	130-2000-ESD	•

+ STANDARD