



FA-400 SMOKE ABSORBER

The **HAKKO FA-400 Smoke Absorber** is a quick, safe, and efficient way to absorb soldering smoke and fumes. Optional high-efficiency filter is available and all filters are easily replaceable.



FEATURES & BENEFITS

- Can be used in a vertical (standing up) position or low-profile position (laying down)
- Interchangeable filter. Optional HEPA filter
- Light weight and compact smoke absorber
- ESD Safe



SPECIFICATIONS For Part No. FA400-04

Power Consumption	19 W
Absorption Capacity (w/o filter)	Vertical Position (1.1m ³ /min) 38.8 CFM Horizontal Position (0.5m ³ /min) 17.7 CFM
Dimensions (W x H x D)	5.5 x 3.0 x 7.3 in. / 169 x 213 x 113 mm
Air Capacity (w/ filter)	1.07 m ³ /min



CONTENTS For Part No. FA400-04

Part No.	Description
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A1001	Smoke absorber Filter (1pc)
--	Instruction manual



ACTIVATED-CARBON FILTER

Filter Dimensions	5.1 x 5.1 x 0.4 in. / 130 x 130 x 10 mm
Amount of Activated-Carbon Filter	0.03 lb / 7 g
Max. Absorbing Weight of Noxious Components per Filter	0.01 lb / 2 g



REPLACEMENT PARTS

Part No.	Description
A1001	Activated carbon filter (set of 5)
B1166	Knob (set of 2) for C1568. ESD



ACCESSORIES

Part No.	Description
999-198	High-efficiency pleated filter
C1568	Optional arm stand w/ knobs



**FA-400 ACCESSORY
ARM STAND HOLDER***
P/N: C1568
**Sold Separately.*



**FA-400 ACCESSORY
High-Efficiency
Filter***
P/N: 999-198
**Sold Separately.*

NOTE: When using the 999-198 High-efficiency filter the smoke absorber must be used in the vertical standing position, or the unit may be elevated using the C1568 arm stand.



**FA-400
Horizontal Position**
Air capacity: (0.5m³/min) 17.7 CFM

