

Fume Extractor/Solder Smoke Absorber

multicomp PRO

RoHS
Compliant



(ESD Safe)

Description

This product is a Desktop-type Fume Extractor, can be operated vertically or horizontally, can remove soldering smoke and fumes quickly, safely and quickly. Activated carbon filter is made of highly activated carbon, strong absorb, and has LED lighting function.

Features

- Remove close-up or widely range of solder smoke.
- Two gears LED light for dark and brighter working environment use.
- Easy to replace activated carbon filter.
- ESD Safe.

Specifications

Power consumption	110V AC/60Hz/22W, 220V AC/50Hz/16W
Maximum suction capacity	1.03m ³ /min
Dimensions	103.3mm × 161.8mm × 217.2mm
Fitter size	142mm × 142mm × 10mm

Test Data

Test Item	Test Data
Air volume (vertical) m ³ /min	1.03
Air volume (horizontal) m ³ /min	0.4
Air flow (vertical) m ³ /min	1.0
Air flow (horizontal) m ³ /min	2.6
Maximum suction capacity m ³ /min	1.03

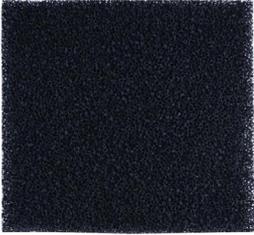
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Fume Extractor/Solder Smoke Absorber

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Activated carbon filter



Description

It has the function of highly aspirating and absorbing flux, and lead smoke produced during soldering.

Specification

Size : 139.6mm × 141.6mm × 10mm
Aperture : 40PPI ±5PPI
Weight : 200g ±40g

Part Number Table

Description	Part Number
Fume Extractor/Solder Smoke Absorber, 220V AC, 16W, 1.03m ³ /min, EU Plug	MP740890 EU
Fume Extractor/Solder Smoke Absorber, 220V AC, 16W, 1.03m ³ /min, UK Plug	MP740890 UK
ESD Safe Fume Extractor/Solder Smoke Absorber, 220V AC, 16W, 1.03m ³ /min, EU Plug	MP740891 EU
ESD Safe Fume Extractor/Solder Smoke Absorber, 220V AC, 16W, 1.03m ³ /min, UK Plug	MP740891 UK
Replacement Activated Carbon Filter, 139.6mm × 141.6mm × 10mm	C-142140B

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