

Botron B1930 Technical Data Sheet



Overview:

Designed to remove and filter soldering smoke at the workstation, Botron's Fume Extractor provides a clean air environment for personel on the assembly line. The carbon filter system effectively absorbs noxious gasses from lead and flux.

Product Notes and Features

- Reduces flux and lead fumes
- Carbon filter
- Low noise

PROPERTIES

SPECIFICATIONS

Smoke Absorber

Power consumption:	16W(50Hz)/14W(60Hz)
Air consumption:	0.93/1.07m/min
Dimension:	220(W) x 270(H) x 168(D) mm
Weight:	1, 500g (3.3lb)
Accessory (attached):	Filter (3 piece)

Activated-Carbon Filter

Diameter of the filter:	130 x 130 x 10mm
Amount of Activated-carbon per filter:	7g (0.02 lb)
Max. Absorbing weight of noxious substance per filter:	2g(0.004 lb).



PART NUMBERS

B1930 Fume Extractor
B1931 Filter Pack - 5ct.

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Disclaimer. All statements of technical information are believed to be true and are based upon tests we believe to be reliable. The proper use and application for this product must be the responsibility of the user. The statements herein shall have no force or effect.