

V 600

FUME EXTRACTION SYSTEM

A fume extraction system for electronics applications

Ideal for: Conformal coating, cowl, gluing, potting, hand soldering.

The V 600 fume extraction system is designed to filter fume from soldering and various electronics applications. It features a long-lasting filter, high airflow rates, and the capacity to support up to seven operators.







- Long-life, low-cost replacement filters
- High airflow rates
- Built-in silencing

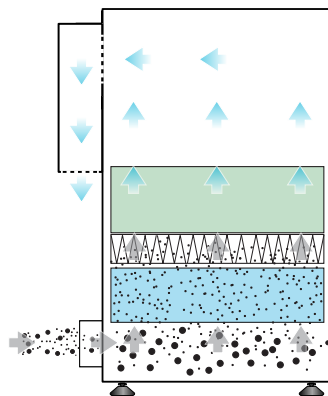
Approvals UKCA and CE

Technical specification









Dimensions	23.23 x 14.76 x 18.31"	590 x 375 x 465 mm
Weight	77 lbs	35 kg
Airflow / Pressure	206 cfm / 96 mbar	350 m ³ /hr / 96 mbar

Airflow drawing

-  Pre-filter
-  HEPA filter
-  Carbon filter
-  Particulate
-  Contaminated air
-  Clean filtered air



Features

-  DeepPleat pre-filter
-  HEPA filter
-  Advanced carbon filters
-  Reverse flow air technology
-  Multi-voltage sensing
-  System OK signal (optional)
-  Remote stop/start signal (optional)
-  VOC sensor (optional)



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