

FUME DISPLACEMENT PURIFIER UNIT

Farnell 501-529

A fume displacement unit designed to remove soldering fumes away from the operator and immediate working area. The high capacity fan draws the fumes across a replaceable activated charcoal impregnated filter, significantly reducing the likelihood of eye and throat irritation. The filter is supplied in a sealed plastic bag to prevent premature contamination from the surrounding atmosphere.

To fit filter, prise off the front plastic finger guard, remove filter from sealed bag, place in finger guard and snap onto front of fume extractor.

Specification

Input:	230v AC $\pm$ 0% 18VA IEC connector
Max Air Flow:	94 cu ft (160m ³ /H)
Noise:	46dbA
Operating Life:	27,500 hrs @40C
ON/OFF switch:	Illuminated rocker on front panel
Fuse:	250mA a/s 20mm
Dimensions:	220 x 170 x 80mm
Weight:	1.2kgs

Replacement Filters: Order Code 501-530

For suitable moulded mains cable see Connectors – Mains, Power and Multipole