



The Fume-Cube is designed to protect personnel from inhaling hazardous dust and fumes which are generated during a wide range of applications. The Fume-Cube allows the user to quickly attach a 38mm stainless steel arm with a pen nib nozzle to the workbench by using a versatile clamp bracket. If the work area moves, the Fume-Cube can be relocated in seconds!

Typical Applications

The Fume-Cube is extremely robust and is equally suited to the workshop and the production line where it is used to purify fumes that are generated during:

- ▲ Tinning and potting
- ▲ Gluing and chemical treatments
- ▲ Soldering assembly
- ▲ Rework and repair
- ▲ Printing and marking
- ▲ Dust applications

Features...

- ▲ Exceptionally low capital and running costs
- ▲ No installation required
- ▲ Submicronic particle and gas filtration
- ▲ Massive HEPA main filter
- ▲ Mobile design
- ▲ Robust construction - high grade stainless steel
- ▲ Excellent filter life
- ▲ Quiet operation



For more information visit
www.purexLtd.co.uk



Purex Fume-Cube Arm Extraction System



CONTENTS

Machine	Product code
230V Fume-Cube	072070
120V Fume-Cube	072071
Includes	
1	Fume-Cube
1	Filter + pre-filter pad
1	51mm x 2m flexible hose [black]
2	Connecting cuffs [black]
1	Clamped bracket
1	38mm stainless steel flexible arm and valve
1	38mm pen nib nozzle
Additional arms and capture apparatus are available. Please call for further details.	



TECHNICAL SPECIFICATION

Fume-Cube	230V ±10%	120V ±10%
Wattage	50W	75W
Frequency	50Hz	60Hz
Max flowrate	100m ³ /hr • 59cf/m	
Sound rating	60dBA	
Height	335mm • 13,3/16"	
Width	308mm • 12,1/8"	
Depth	283mm • 11,9/64"	
Weight (inc filters)	9.5Kg • 21lbs	
Controls	Illuminated ON/OFF switch	

REPLACEMENT FILTERS

Filter	Application	Product code
HEPA/Chemical	Soldering	110507
Chemical	Chemical, gluing etc	110504
Pre-filter pad (Pack of 4)	All	200225



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