New and improved multi-voltage FumeCube with almost 20% better airflow!



Multi-Voltage FumeCube

Purex has upgraded one of their bestselling products and made it even better! FumeCube is now multi-voltage and can adapt to any voltage requirement. Perfect for bench soldering and other similar applications.

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**ACORPORATED** 

Recirculating fume extraction is now extremely important with the rising concern for our environment and employee safety.

Purex Fume Extractors provide not only a flexible and portable process for plant designs and expansions, but also a more stable process by providing a controlled airflow to remove harmful fumes. All this while eliminating the added costs of building modifications, increased air handling systems and lost energy.

## **Purex Systems**

- Automatic Flow Control maintains constant extraction rate
- ✤ Adjustable Air Flow extends filter life
- Blocked Filter Warning
- **\*** Easy to change filters
- Quiet operation
- Low Energy consumption

- HEPA filtration removes 99.997% of particles down to .3 microns
- Remote Machine Interface
- Welded stainless steel construction
- Continuous run brushless motors
- Multi-voltage, use anywhere in the world

## FumeCube



	Main Filter Options		
A CONTRACT OF CONTRACT.	HEPA/Chemical Chemical HEPA Chemical Cleanroom* Solvent Lock *Use F8/F9 Pre-filter	110536∆ 110537 110538 110543	
Pre-Filter			5
F	5 (4pk) 6 (4pk) 8/F9 (4pk)	200225∆ 200226 200316	<ol> <li>Dual Air inlet</li> <li>Pre-filter</li> <li>Main filter (HEPA Location)</li> <li>Main filter (Carbon Location)</li> <li>Clean air return</li> </ol>
Δ	Standard Filter Supplied		

6) Filter I.D. label

## Standard 38mm Stainless Arm Kit Including:

1-51mm x 2m flexible hose w/ connecting cuffs

- 1-Clamped Bracket
- 1-SS Flexible arm and valve

1-SS slim nozzle

- 1-SS conical cowl
- 1-Plug for 2<sup>nd</sup> air inlet



	FumeCube		
	Single Port	Dual Port	
Model	072155	072160	
Voltage (50hz/60Hz)*	100-230 Volt Single Phase		
Wattage	.14Kw		
Airflow	135 cfm (225 m³/Hr)		
Vacuum	13 inwg (3.2 kPa)		
Air Inlet Ports	57mm I.D./62mm O.D.		
-Sound Rating	60 dBA		
Dimensions (L/W/H)	12.15in x 12in x 14.5in		
Weight	37.5 lbs		

