

APZEM®

PROMISING ECO SOLUTIONS

SOLDERING FUME EXTRACTOR

Apzem soldering fume extractors are designed for the fume control from the electronic industries. It is compact and highly productive. It has quiet operation, convenient mobility, and high efficiency. It is specially made for soldering purpose. Apzem soldering fume extractor that absorbs soldering fumes in the air purifies it by passing them through a multi type filtration media.



Features

- Highly portable and light weight
- Reliable
- Low maintenance operation
- Quiet Operation
- No tools required to change filters
- Sturdy construction
- Compact design
- Filter Choking Alarm Indication
- Dual inlet gives dual point capturing

Applications

- Soldering work stations
- Hand soldering
- Machine soldering
- Gun soldering
- Selective Soldering
- De-soldering
- Soft Soldering
- Silver Soldering
- Lead Free Soldering

SOLDERING FUME EXTRACTOR

Specification

MODEL NO	SFX100 (SINGLE INLET)
Rated air flow (CMH/CFM)	170/100
Vacuum (max)	0.5kpa
Overall dimensions (LxWxH)	300 X 250 X 400 mm
MOC	Plain carbon steel
Machine weight	1.1kg
Finish	ESD powder coated
Power	0.135 kW
Input Supply	single phase , 230V AC , 50Hz
Cord length	3mtrs
Noise level	<50dB
Inlet size	82 / 75 mm
Efficiency	99.97% @ 0.3 microns
Filter details	
Stages of filtration	Pre-Filter Hepa Filter Activated Carbon Filter
Filter choke Indication	Yes. (visual indication)

Optional Accessories

SFX100_1-01	ESD ARM WITH ARM ADAPTER
SFX100_1-02	NON-ESD ARM WITH ARM ADAPTER
SFX100_1-03	TABLE MOUNT AND ESD ARM
SFX100_1-04	TABLE MOUNT AND NON-ESD ARM
SFX100_1-05	FEXIBLE HOSE



Arm With Adapter

Table Mount & Arm



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