APZEM®

FLOOR STANDING SOLDERING FUME EXTRACTOR

APZEM Floor Standing Soldering Fume Extractor is designed to capture fumes as well as fumes generated during soldering in electronics industry. Fume extractor is a safety engineering control used for the capture and filtration of airborne contaminants. It is more efficient and easy to handle. This compact unit gets fume collection right where you need it.

FEATURES

> Optimized design.

> High pressure and volume

> User friendly controls.

> GI/ SS construction.

> Three stage of filtration

> Pre filter for removal of large size contaminants enhancing the life of HEPA filters.

> Hepa Filters to collect up to o.5 micron particles @ 99.95% efficiency.

SPECIFICATION:

Power	0.5 hp Single phase power supply
Dimensions (LxWxH)	450 X 450 X 850 mm
Noise Level	< 68 dba*
Airflow	300 NCMH
Pressure	300 Pa.
Exterior finish	Powder coated Finish up to 80 microns thickness
Filteration	3 stages (pre, fine, HEPA filter)

APPLICATION:

> Hand soldering

> Machine soldering

> Gun soldering

ADVANTAGE:

> Low Maintenance Operation

> Quiet Operation

> Low Power Consumption

> Long Filter Life

ACCESSORIES:

> Suction hoods

> Pre Filter

> Fine Filter

> HEPA Filter

> Carbon Filter

> Blower

> Flexible duct

FILTRATION SYSTEM:

> Mechanical separation.

> High Filter area of 2 sq.m will be fitted.

> Fine Filter with 98% efficiency for 3 microns.

> Absorbent filter to remove the Fumes (Optional)

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