



Xbase 400

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 redesigns 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.

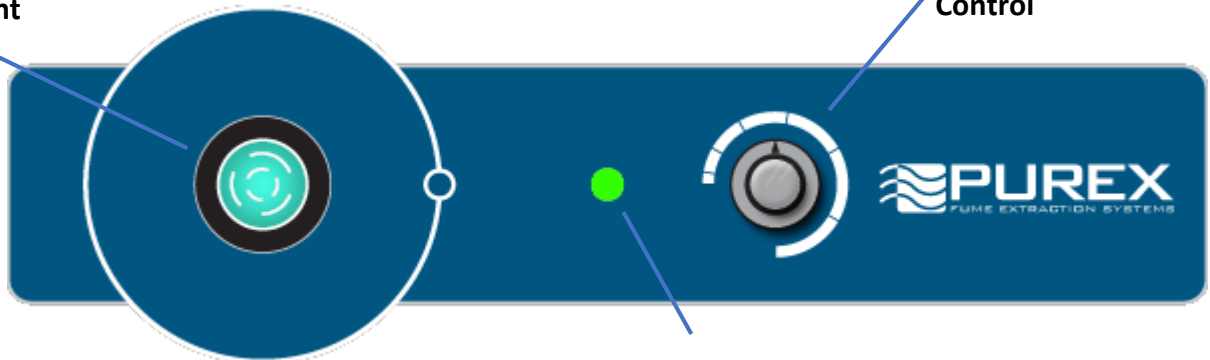
Purex Systems

- ❖ Automatic Flow Control maintains constant extraction rate
- ❖ Adjustable Air Flow extends filter life
- ❖ Blocked Filter Warning
- ❖ Easy to change filters
- ❖ Quiet operation
- ❖ Reverse Air Flow prevents condensation and extends filter life
- ❖ HEPA filtration removes 99.997% of particles down to .3 microns
- ❖ Gas and particle sensors on exhaust
- ❖ Filter Blocked Monitor
- ❖ Remote Machine Interface
- ❖ Welded stainless steel construction
- ❖ Continuous run brushless motors
- ❖ Low energy consumption

Xbase 400

Power Switch w/
Indicator Light

Variable Speed
Control



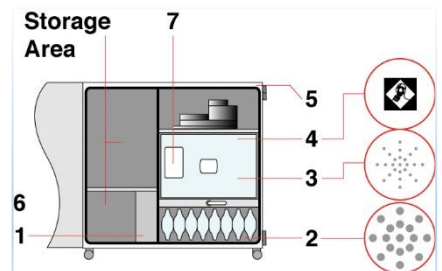
Filter Status
Indicator

Main Filter Options



HEPA/Chemical (std)
HEPA CSA

110545EB
113585EB



- 1) Dual Air inlet
- 2) Pre-filter
- 3) Main filter (HEPA Location)
- 4) Main filter (Carbon Location)
- 5) Clean air return
- 6) Filter locking handle
- 7) Filter I.D. label

Pre-Filter



F8/F9 Composite >95% eff .5-1 μ 202275EB

	Xbase 400	
Model	OAL4107EB	OAL4104EB
Voltage (50hz/60Hz)	120v (1ph)	230v (1ph)
Wattage	.255 kW	.24 kW
Airflow	235 cfm (400 m ³ /Hr)	
Vacuum	16 inwg (4 kPa)	
Air Inlet	80mm Safe Seal	
-Sound Rating	45 dBA	
Dimensions (L/W/H)	28 in x 27.25 in x 27.75in	
Weight	176.4 lbs	

Mouser Electronics

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Desco:

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