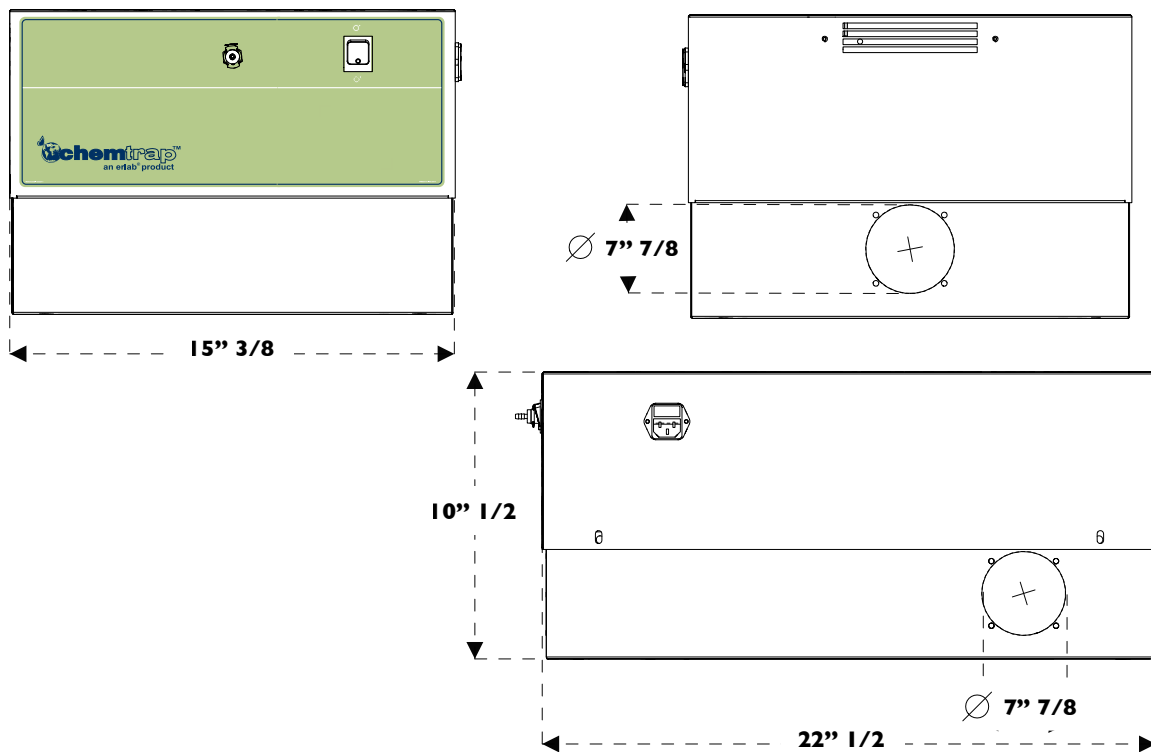




- Chemical vapors elimination by filtration
- Extracting connection not required
- Adaptable to a wide range of safety cabinets
- Laboratory environment purification 24h/24
- Standalone technology, installation fast and simple
- Filters replacement: every 12 months

Technical data



Characteristics

Number of filters	1
Number of fans	1
Air flow	44 CFM
Voltage	230V / 50 Hz
Electric power	19 Watts
Absorbed intensity	0,1 amp.
Flexible duct connection	39" 3/8 (Ø 3" 1/8 mm)
Flexible connecting flange	Ø 2" 15/16 - 3" 1/8 - 2" 15/16

Structure

Metallic parts	Anti-corrosion steel coated with 100% polyester
Filtration module	Injected polypropylene
Duct connection	PVC

Types of filters available

AS	For storage with organic vapors mainly
BE	For storage with organic vapors and acids mainly
HP	HEPA H14 for powders storing

Versions/ Equipment

01	02	03	04
Sampling probe	Sampling probe + Fan failure	Sampling probe + Fan failure + Securifilter	Sampling probe + Securifilter

Sampling probe
for filter saturation test

Fan Failure
Alarm used to monitor proper functioning of the ventilation system

Securifilter®
Electronic alarm to detect filter saturation by solvents