



# Ecoline Polypropylene Cyanoacrylate Fuming Chamber



TopAir's Cyanoacrylate Fuming Chamber is used to develop latent prints from non-porous surfaces in a safe, controlled environment.

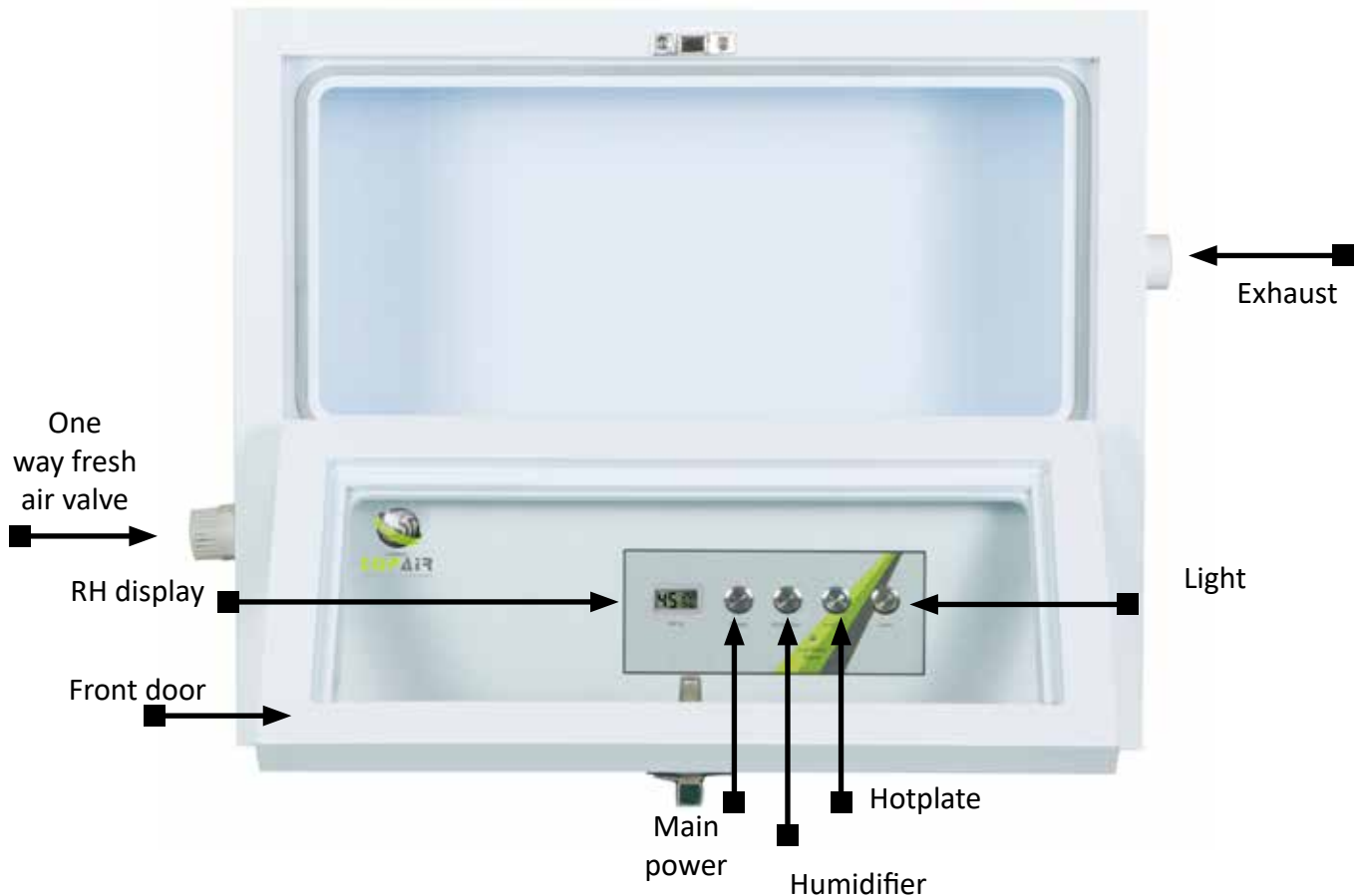
Cyanoacrylate is placed inside the chamber, and the evidence is easily positioned as well.

The unit is manually activated, enabling activation and switch-off of the hotplate and humidifier.

Its recirculatory design enables the system to operate and setup with an extraction system.

The cabinet requires a connection to an external ventilation system that diverts the material's vapors outside the building.

- Humidity display
- Ultrasonic humidifier
- Hotplate
- Polypropylene structure
- Clear glass front door
- Exhaust port
- One way valve for fresh air
- LED light



# Models

Spec/Model	SG-ECO-060-P	SG-ECO-090-P
Airflow (m3/hr)	80	100
Dimensions WxDxH	600 x 500 x 500 mm 23.6 x 19.7 x 19.7"	900 X 500 X 500 mm 35.4 x 19.7 x 19.7"
Lighting	LED 18 W	LED 18 W
Power Supply	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase
Switches	Main ON/OFF	Main ON/OFF
Monitoring	Humidity display	Humidity display
Construction	Polypropylene structure, safety Triplex glass	Polypropylene structure, safety Triplex glass

## Operation Process

- Evidence is placed within the chamber and cyanoacrylate is placed on the hotplate.
- Door is closed.
- Humidifier is activated, increases humidity and releases vapors composed of 60%-80% humidity.
- Hotplate is on.
- Fuming continues.
- Once the cycle has completed, the evidence can be examined.

## Optional accessories

**SG-ECO-ROD - Polypropylene hanging rod**

**SG-ECO-FIL Standalone filtration kit – fan and carbon filter**

**SG-ECO-ESH - Indoor exhaust fan kit**



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