

Top Air's Ecoline Cyanoacrylate Fuming Chamber is an innovative, compact and flexible fingerprint-developing system for non-porous surfaces in a safe, controlled environment.

The unit is built from a non-corrosive and highly chemical resistant polypropylene structure for increase durability.

A transparent front door and internal LED lighting enables a high level of comfort.

Cyanoacrylate is placed inside the chamber and the evidence is easily positioned.

The unit is manually activated and includes a 120c preset hotplate and a manually controlled humidifier.

The standard main unit is designed to be connected to an external exhaust system.

The unit includes an integrated carbon filtration system

- Analog control panel
- Filtering system with a carbon filter + pre filter
- Eco-friendly, cost-saving LED lighting
- CE certified



### CYANOACRYLATE CHAMBER



Spec/Model	SG-ECO-60-P	SG-ECO-90-P
Dimensions WxDxH	600 X 500 X 500 mm 23.6 X 19.6 X 19.6"	900 X 500 X 500 mm 35.4 X 19.6 X 19.6"
Illumination	LED 18 W	LED 18 W
Power Supply	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase
Control System	The standard control system is A 7" color display with on/off controls	
Display	Temperature / Humidity	Temperature / Humidity
Structure	Polypropylene structure, safety Triplex glass	Polypropylene structure, safety Triplex glass
Humidifier	External adjustable ultrasonic	External adjustable ultrasonic
Hotplate	Preset 120 c	Preset 120 c