

# SUPERfume™



- SUPERfume™ saves time by locating fingerprint evidence at the scene-of-crime.*
- Scene-of-crime processing avoids the need to transport bulky items back to the laboratory.*
- Ideal for detecting latent fingerprints on cars and commercial vehicles.*

The portable cyanoacrylate fuming system for scenes-of-crime

# SUPERfume™

## Foster & Freeman SUPERfume™

Foster & Freeman have designed a compact and portable cyanoacrylate fuming system called SUPERfume™ for use at scenes-of-crime. Capable of fuming domestic rooms, offices and garages, the kit enables latent fingerprints to be detected and recorded at the crime scene without the need for transporting bulky items to the laboratory or dismantling fixtures and fittings, saving time and labour.

The kit is assembled from individual components that are easily transported and deployed and comprises a steamer, two cyanoacrylate monomer evaporators with circulating fans to disperse the fumes and an activated carbon filter system.

The powerful steamer brings the humidity of the crime scene up to 80%RH in approximately 30 minutes whilst fuming takes a further 30 minutes (or until the operator is satisfied with the fingerprint development). Once the fuming process has been activated all personnel are required to evacuate the area which is sealed for safety. After fuming, the cleansing system is activated remotely from outside the crime area which removes the residual cyanoacrylate vapour prior to officers re-entering the scene. The cleansing process takes 60 minutes.

The complete kit, including warning signs, cyanoacrylate monomer and cabling for operation on 230 or 120 VAC, is supplied in three carrying cases and weighs 45kg.

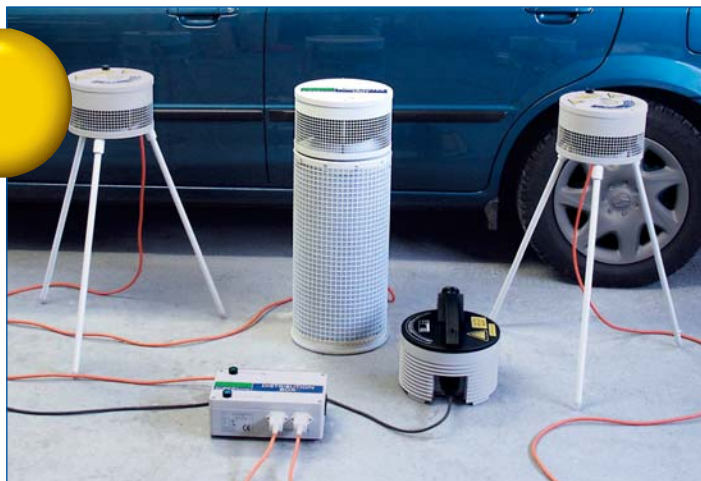
### Standard kit includes:

- Humidifier.
- 2 cyanoacrylate evaporators.
- Filter unit (supplied with 2 filters).
- Superglue hazard warning signs.
- Easy to carry storage cases.
- 40 x 28g bottles of cyanobloom.
- 200 x cyanobloom foil dishes.
- 2 x filtered face masks.
- 1 x box of 8 face mask filters.
- 1 x box of 100 vinyl gloves.
- 1 x hygrometer/thermometer.

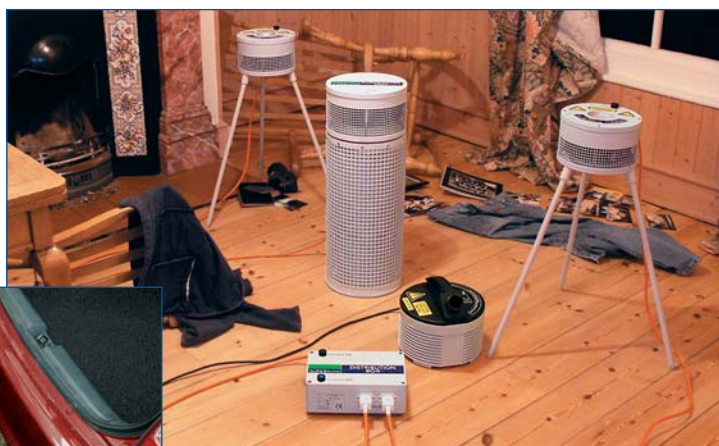


### System specifications

Humidifier:	2.3kW (220V). 1.1kW (110V).
Cyanoacrylate Heaters:	Preset at 120°C, integral dispersing fan (2 supplied).
Fuming:	Automatic mode - 30 minutes.
Filter:	Activated carbon, 6kg net, capacity for 60 cleaning cycles.
Fume cleansing:	60 minute duration.
Room volume:	100m <sup>3</sup> (Standard Kit).
Power:	3kW, 230VAC or 120VAC.



The fuming method allows for total surface processing of a vehicle interior and exterior.



SUPERfume™ is easily transported and can be deployed rapidly to process a crime scene.

### After sales and Support

Foster & Freeman provide installation, training and on-site maintenance world-wide. For more information please contact:



Appointed Agent:

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