



# Forensic Evidence Drying Hood



TopAir's advanced Forensic Evidence Drying Hood protects wet or damp evidence from detrimental factors such as potential cross contamination and airborne pathogens.

The hood also creates an effective shield for staff, preventing the operators from being exposed to harmful blood-borne pathogens and harmful bacteria or viruses.

The unit's UV light performs additional disinfection of the Hood's interior between sessions. This prevents cross contamination and ensures the integrity of samples for the purpose of DNA testing.

The unit is designed to clean the incoming air streams through pre-filtration and then filter the Hood exhaust air using HEPA filtration.

TopAir can customize the ductless evidence drying Hoods to meet customer requirements.

- Polypropylene structure with high chemical resistance
- Clear triplex safety glass
- Polypropylene internal & external cover
- Double location HEPA filter – supply and exhaust.
- Internal RH and temperature display
- Top quality purge fan
- UV sterilization + safety interlock mechanism
- Bottom draining basin with tap
- Fast super dry system (SD)
- Electrical - 110/220V, 60/50hz



# Models

Model	EV-090	EV-120	EV-180
External Dimension WxDxH	900 x 1240 x 850 mm 35.4 x 48.8 x 33.4"	1200 x 1240 x 850 mm 47.2 x 48.8 x 33.4"	1800 x 1240 x 850 mm 70.8 x 48.8 x 33.4"
Internal Dimension WxDxH	850 x 1000 x 600 mm 33.4 x 39.3 x 23.6"	1150 x 1000 x 600 mm 45.2 x 39.3 x 23.6"	1750 x 1000 x 600 mm 68.9 x 39.3 x 23.6"
Inner Capacity (L)	510	690	1050
Weight	90	105	135
Power Consumption	100w	100w	100w
Super Dry System	N/A	N/A	N/A
Power Supply	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase
Material	Polypropylene	Polypropylene	Polypropylene
Stainless Steel Shelves	2 pcs loading 100kg/shelf	2 pcs loading 100kg/shelf	

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Inner Capacity (L)	510	690	1050
Weight	98	113	143
Power Consumption	900w	900w	900w
Super Dry System	Yes	Yes	Yes
Power Supply	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase	115 / 230V 50/60 Hz, Single phase
Material	Polypropylene	Polypropylene	Polypropylene

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