



Ecoline Ductless Fume Hood

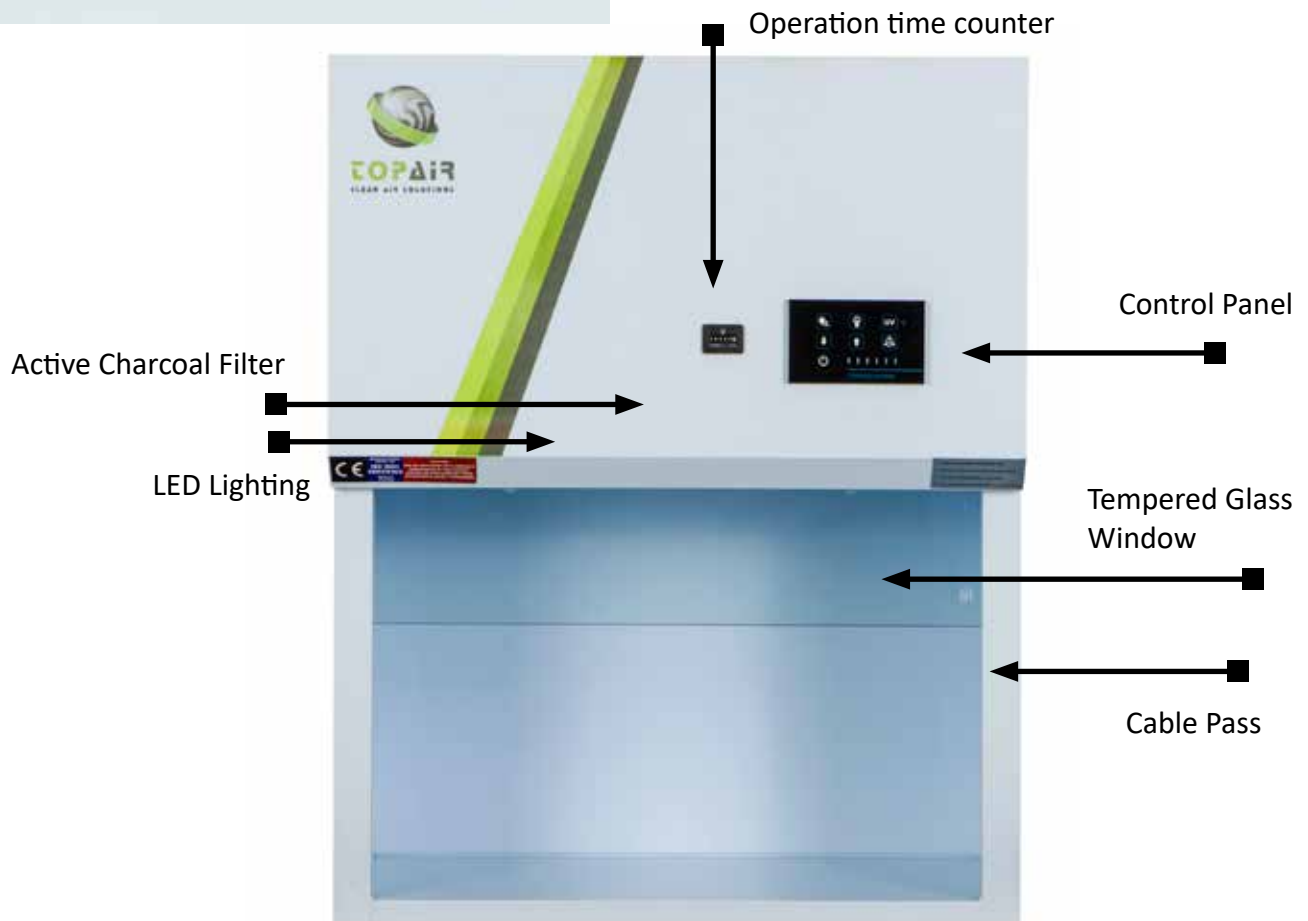


Topair's Polypropylene Ductless Fume Hoods provide a safe work environment for lab staff working with acids and harsh chemicals.

The compact benchtop unit comprises electrical and mechanical components manufactured by leading global companies.

TopAir's Polypropylene Ductless Fume Hoods are customized to the requirements of each client.

- Compact cost-effective model
- Polypropylene structure with high chemical resistance
- Built-in sealed polypropylene worktop
- Tempered glass front window
- Monitor displays fan's total operation time, for tracking and filter replacement purposes
- Eco-friendly, cost-effective 800 LUX LED lighting
- Wind speed at 0.5 ± 0.1 m/s, 100 ± 20 FPM
- Back access for filter replacement
- Top filtration unit including variety of HEPA & carbon filters
- User-friendly digital control system



Models

Spec/Model	ECO-CF-075
Outer Dimensions (W x D x H)	750 x 550 x 900 mm / 29.5 x 21.6 x 35.4"
Workspace (W x D x H)	700 x 480 x 500 mm / 27.5 x 18.9 x 19.6"
Front Sash Max. Opening	300 mm / 11.8"
Equipment Entry Opening	450 mm / 17.7"
Air Velocity	0.5±0.1 m/s, 100±20 FPM
Hood Material	Welded white polypropylene structure with built-in sealed polypropylene worktop
Noise Level	<52dB (Tested 20 cm from the work table, 1.2m above ground)
Power Supply	110 / 220V, 50/60 Hz, Single phase
Illumination	800 LUX, Eco-friendly LED lighting
Filter	Charcoal Filter/ multi-gas filter/HEPA

Accessories

Spec/Model	ECO-CF-075-ST
Stand WxDxH	600 x 700 x 800 mm 23.6 x 27.56 x 31.5"

Tel : +1-855-6-TOPAIR (+1-855-686-7247) Email: sales@topairsystems.com

Web: www.topairsystems.com | Headquarters USA: 8912 68th Avenue Forest Hills New York 11375, USA