

# Educational Inverted Ductless Fume Hood PRO

TopAir's Inverted Educational Ductless Fume Hood with 360° glass provides an effective tool for educational purposes and a safe environment for lab staff working with acids and harsh chemicals.

The unit features an operating system with a 7" color touch screen to control the entire system including:

- Airflow alarm and display
- Chamber alarm (red)
- Light activation

### Structure:

- 8 mm welded polypropylene with high chemical resistance
- Double back wall with baffle
- Built-in sealed polypropylene worktop or choice of epoxy, stainless steel, ceramic, HPL
- Tempered glass, full opening sliding front sash with counterweight

- 7" Color touch screen display
- Air velocity display and alarm
- 360° Transparent glass
- High efficiency quiet ECM fan
- 800 lux LED lighting
- Convenient front access for filter replacement
- Educational carbon blend filter (22 kg) and pre-filter
- **Complies with BS7989:2001 and CLEAPSS**

Spec/ Model	CF-120-PRO-RV
Outer Dimensions W x D x H	1200 x 800 x 2270 mm 47.2 x 31.5 x 89.4"
WE CAN CUSTOMIZE ANY SIZE - EVEN A SINGLE UNIT! CONTACT US FOR DETAILS	
Workspace (W x D x H)	1160 x 600 x 1100 mm 45.7 x 23.6 x 43.3"
Front Sash Max	Min working height: 200 mm / Max working height: 350 mm
Test Standard	Compliance with BS7989:2001 and CLEAPSS
Air Velocity	Air flow display and alarm 0.5±0.1 m/s, 100±20 fpm
Hood Material	Welded white anti-corrosion polypropylene structure with built-in sealed polypropylene worktop
360° Visibility	360° visibility with 5 mm tempered safety glass / polycarbonate
Power Supply	110 / 220 V, 50/60 Hz, single phase
Illumination	800 lux, eco-friendly LED lighting
Filter	Activated carbon for a variety of chemicals and solvents. HEPA available

