

Educational Ductless Fume Hood with All-Round Clear Glass



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

The electrical and mechanical components are manufactured by leading global companies, such as AAF USA. The products are EN14175- / CE / ASHRAE 1995-110 certified.

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



- °360 transparency for exceptional visibility
- Polypropylene structure, high chemical resistance
- Built-in sealed polypropylene worktop
- · Optional stand
- Easily dissembled back wall
- · Tempered glass sliding front window
- Monitor displays fan's total operation time, for tracking and filter replacement purposes
- Top quality quiet fan
- Eco-friendly, cost-effective 800 LUX LED lighting separated from the work area
- Wind speed at 0.1±0.5 m/s, 20±100 FPM
- · Convient front access for filter replacement
- Top filtration unit variety of HEPA & carbon filters
- User-friendly digital control system
- EN14175- / CE / ASHRAE 1995-110 certified







Polypropylene Ductless Fume Hood



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