

Polypropylene Lab Storage Cabinet

TopAir's high quality lab storage cabinet combines an ergonomic design and premium materials.

The cabinet is manufactured from white polypropylene featuring a high level of corrosive resistance.

The cabinet complies with international standards, protecting lab staff from inhaling harmful chemicals and providing convenient solution, bottle and can storage.

Cabinet configuration options

- Lab Storage Cabinet with fuming duct connection - can be connected to an existing fuming system.
- Lab Storage Cabinet with built-in fan & fuming duct connection - an independent unit that can channel the airflow outside the building using flexible ducting.
- Lab Storage Cabinet with fan & filter system - an independent unit that provides fuming for the cabinet interior with no need for ducting/pipes

- Polypropylene structure featuring high corrosive resistance
- Four observation windows from hermetically tempered glass
- Four doors with locks
- Ventilation openings at the sides and top of the cabinet
- Three stationary shelves inside the cabinet
- Two compartments
- Optional suction fan



Models

Spec/Model	LFC-PF-900-PP	LFC-PF-1200-PP	LFC-AFF-900-PP	LFC-AFF-1200-PP	LFC-AFF-1600-PP
Description	Lab storage cabinet with duct fuming connection	Lab storage cabinet with duct fuming connection	Lab storage cabinet with independent fume filtering systems	Lab storage cabinet with independent fume filtering systems	Lab storage cabinet with independent fume filtering systems
External Dimensions (W x D x H)	900 x 450 x 2100 mm 35.43 x 26.97 x 82.7"	1200 x 450 x 2100 mm 47.2 x 26.97 x 82.7"	900 x 450 x 2100 mm 35.43 x 26.97 x 82.7"	1200 x 450 x 2100 mm 47.2 x 26.97 x 82.7"	1600 x 450 x 2100 mm 63 x 26.97 x 82.7"
Cabinet Material	White polypropylene, 6 mm Tempered Glass				
Power Supply Options			110/220V 50/60 Hz		
Filter			Charcoal Filter / HEPA Filter		
Production/ Test Standard	ISO-9001:2008				

Accessories

LFC-SPT	LFC-FXP-10	LFC-SDT-1010
Polypropylene spill tray	Flexible 10 cm dim pipe	Solid PVC 10x10 cm duct

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