Email : sales@scilabexport.com
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Product Name :

Polypropylene Ducted Fume Cupboard

Product Code :

SLE/LI/18



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Description :

Polypropylene Ducted Fume Cupboard (Product Code: SLE/LI/18) is a 1200 mm fume cupboard with services, used to extract chemical fumes to the outside through a duct in school, college and industrial laboratories. Its polypropylene work surface and polypropylene basecabinet with doors stand up to chemical attack, and LED illumination lights a 1000 x 630 x 1170mm workspace. This fume hood for chemistry labs is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Ducted fume cupboard, with services
Size	1200 mm
External dimensions (W x D x H)	1200 x 805 x 2320 mm
Workspace dimensions (W x D x H)	1000 x 630 x 1170 mm
Illumination	LED
Work surface	Polypropylene (PP)
Base cabinet	Polypropylene, with doors
Product code	SLE/LI/18
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Ducted Polypropylene Fume Cupboard Used For?

A ducted fume cupboard removes fumes from the room altogether by exhausting them through ductwork, which makes it the usual choice for chemistry laboratories that work with acids, solvents and reactions producing corrosive or toxic vapours on a regular basis. Polypropylene suits acid work, and the base cabinet with doors gives storage directly beneath the work surface. As a piece of laboratory furniture, it becomes a fixed fume-handling station for the room.

Plan the installation before ordering: the room needs space for a 1200 x 805 x 2320 mm unit, a route for the exhaust duct to the outside and an extract arrangement suited to the duct run. Keep the sash lowered when nobody is working at the cupboard, avoid cluttering the 1000 mm-wide workspace, and store only compatible chemicals in the base cabinet.

What to Specify When Ordering

- The services you need at the cupboard, as this model is listed "with services".
- Ceiling height and door access, given the 2320 mm overall height.
- The duct route to the outside, and whether ducting and extraction should be discussed in the quotation.
- Quantity and delivery location.

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