Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Polypropylene Inverted Mobile Fume Cabinet

Product Code :

SLE/LI/19



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Description :

Polypropylene Inverted Mobile Fume Cabinet (Product Code: SLE/LI/19) is a ductless fume cabinet on four lockable castors, used to give staff and students a protected space for working with a wide range of chemicals, and it is especially suited to schools. Built from welded virgin polypropylene, it combines a 5-inch colour touch-screen with a low-airflow alarm, a large oval PP sink, a swan-neck water tap and gas taps. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment supplier in India.

Specifications

Parameter	Detail
Type	Ductless mobile fume cabinet
External dimensions	1000 x 720 x 1900 mm (listed as H x D x W; confirm the order with your quotation)
Workspacedimensions	985 x 500 x 860 mm (listed as H x D x W)
Front sash maximum opening	625 x 865 mm (H x W)
Weight	120 kg (excluding filters)
Cabinet and work surface	Welded white virgin polypropylene, for chemical and corrosion resistance, lighter weight and lower noise
Control system	5-inch full-colour capacitive touch-screen, wipe-clean, with digital airflow velocity display, audible and visual low-airflow alarm and filter change indicators
Face airflow velocity	0.5 ± 0.1 m/s (100 ± 20 fpm)
Filters	Range of carbon or HEPA filters available
Standard fittings	1 gas tap, 1 swan-neck water tap, large oval PP sink, 1 power socket
Tap controls	Surface-mounted gas taps and water tap with remote controls outside the workspace
Base cabinet	Lower cabinet with 2 hinged doors, 100% polypropylene including hinges and handles
Mobility	4 lockable castors
Sash and visibility	Sliding sash with full-height entry for easy cleaning; 360° visibility
Illumination	LED lights
Power supply	240 V or 110 V, supplied with a plug of your choice; plugs into a standard 13A socket; internal mains socket with universal fitting
Product code	SLE/LI/19
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

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