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

Product Name :

Slide Tray Cabinet, Polypropylene

Product Code :

SLE/PS/72



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Description :

Slide Tray Cabinet, Polypropylene (Product Code: SLE/PS/72) is an autoclavablepolypropylene cabinet used to store microscope slide trays horizontally in biology, microbiologyand research laboratories. It holds 12 white styrene slide trays, or 240 slides, behind a verticallysliding clear acrylic door, and the cabinet can be autoclaved at 121 °C. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, as biology lab equipment in India;the trays are not included.

Specifications

Parameter	Detail
Cabinet material	Polypropylene
Capacity	12 white styrene microscope slide trays, or 240 slides
Tray orientation	Horizontal
Door	Front, vertically sliding, clear acrylic
Autoclaving	Cabinet can be autoclaved at 121 °C
Size	7 3/4 x 14 x 7 1/2 inch (H)
Trays	Not included
Product code	SLE/PS/72
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is a Slide Tray Cabinet Used For?

Slide trays let a class or a research project keep its slides flat and in order; this cabinet then protects a stack of those trays from dust and knocks while leaving them visible through the clear door. With 12 trays loaded it keeps up to 240 slides in one compact unit on a bench or shelf.

Because the cabinet can be autoclaved at 121 °C, it is a practical piece of microbiology lab equipment where storage has to be decontaminated from time to time. Take out all trays and slides before autoclaving, let the cabinet cool and dry completely, then reload the trays in their usual order.

What to Specify When Ordering

- The number of cabinets required.
- Slide trays, which are not included: each cabinet takes 12 white styrene trays, so ask us to quote them.
- Slides to fill the trays, if you are setting up a new collection.
- Shelf space for a cabinet of 7 3/4 x 14 x 7 1/2 inch (H).

Supplier

Jain S ene
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