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Product Name :

Instrument Tray Stainless Steel

Product Code :

SLE/MU/08



Science Lab

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Description :

Instrument Tray Stainless Steel (Product Code: SLE/MU/08) is a covered, seamless stainless steel tray of 310 x 195 x 60mm used to hold, store and carry surgical and nursing instruments between the sterilising area, the store and the point of use. Theatre and ward staff prefer it to an open tray because the fitted cover and the deeper 55-65mm body keep instruments enclosed,and the tray can go into a steam steriliser. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Nominal size	310 x 195 x 60mm, with cover
Length range	300-320mm
Width range	185-205mm
Height range	55-65mm
Thickness	0.75-0.85mm
Steel type	Austenitic stainless steel, 18 to 20% chromium and 8 to 10% nickel
Form	Seamless tray and cover, rectangular with rounded corners, smooth surface
Care	Clean and disinfect after each use; can be sterilised in a steam steriliser when necessary
Interior	Seamless, smooth
Edges	Rounded, rolled
Use	Reusable, with steam-reprocessing instructions
Product code	SLE/MU/08
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Stainless Steel Instrument Tray Used For?

Listed as basic equipment for nursing and surgical care, this tray keeps a set of instruments together from the moment they are cleaned until they are opened for a procedure. Its roughly 60mm depth takes forceps, scissors and needle holders lying flat, and the cover protects them from dust and handling while they are stored on a shelf or carried on a trolley. The size was chosen as the one most commonly used.

The tray's own care instructions are straightforward: clean and disinfect it after each use, and sterilise it in a steam steriliser when necessary. As with all stainless steel ware, do not use it to hold a chlorine solution, which may damage the steel; chlorine belongs in a plastic container. Check the cover fit periodically so it continues to close properly.

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