Email : sales@scilabexport.com
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Product Name :

Dressing Tray Stainless Steel

Product Code :

SLE/MU/07



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Description :

Dressing Tray Stainless Steel (Product Code: SLE/MU/07) is a shallow, seamless stainless steel tray of 300 x 200 x 30mm used to lay out dressings and instruments for wound care in wards, clinics and dressing rooms. Nursing and surgical staff choose it because it is made of austenitic stainless steel with rounded corners and a smooth surface, in the size described as the most commonly used. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Nominal size	300 x 200 x 30mm
Length	285-315mm
Width	190-220mm
Height	28-32mm
Sheet thickness	0.75-0.85mm
Material	Austenitic stainless steel
Composition	18 to 20% chromium, 8 to 10% nickel
Construction	Seamless, rectangular with rounded corners, smooth surface
Cover	Not listed (open tray)
Product code	SLE/MU/07
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Stainless Steel Dressing Tray Used For?

The dressing tray is described as basic equipment for nursing and surgical care. At the bedside or on a dressing trolley it holds gauze, cotton, bandages, forceps and scissors so that everything needed for a dressing change is in one place and off the patient's bed. The low 28-32mm sides keep items contained while leaving them easy to pick up with forceps.

Being seamless with rounded corners, the tray has no joints or sharp internal angles where residue can collect, which makes cleaning simpler. One caution comes straight from its description: do not use a stainless steel container to hold a chlorine solution, as chlorine may damage the steel. Keep chlorine solutions in a plastic container and reserve this tray for dressings and instruments.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies this dressing tray from Ambala, Haryana, within its range of medical utensils. Hospitals, nursing colleges, health centr in one c

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