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Product Name :

Kidney Basin Stainless Steel

Product Code :

SLE/MU/11



Description :

Kidney Basin Stainless Steel (Product Code: SLE/MU/11) is a kidney-shaped dish made of austenitic stainless steel, used to hold swabs, dressings and small instruments or to collect fluids during routine care in hospital wards, clinics and nursing-training rooms. Its curved 240–260 mm body holds 800–850 ml and has a smooth metal surface that is simple to wipe down. The basin is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a laboratory equipment supplier in India that also supplies matching trays and bowls.

Specifications

Parameter	Detail
Item	Container, kidney shaped (kidney dish)
Material	Austenitic stainless steel
Steel composition	18–20% chromium, 8–10% nickel
Surface	Smooth
Length	240–260 mm
Width	130–150 mm
Height	30–50 mm
Sheet thickness	0.75–0.85 mm
Capacity	800–850 ml
Interior	Seamless, smooth
Edges	Rounded, rolled
Use	Reusable, with steam-reprocessing instructions
Product code	SLE/MU/11
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Stainless Steel Kidney Basin Used For?

The inward curve of a kidney dish lets it sit snugly against a patient's cheek, arm or side, so liquid and used material drop straight in without spilling. Nurses use it to receive soiled swabs during a dressing change, to carry syringes and small instruments to the bedside, to hold a cleaning solution, or to catch vomit and other fluids. Nursing and paramedical colleges also place one on every practical-demonstration tray.

With a working capacity of 800–850 ml, this steel version suits procedures that produce more fluid or need several instruments at once. Empty and rinse it promptly after each use, then clean and reprocess it according to your facility's own protocol; the smooth chromium-nickel steel surface does not trap residue in seams, which makes routine washing quicker.

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