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Product Name :

Waste Receptacle Pedal Action

Product Code :

SLE/MU/13



Science Lab
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Description :

Waste Receptacle Pedal Action (Product Code: SLE/MU/13) is a round stainless steel wastebin with a foot pedal, used to collect everyday waste in wards, clinics, dressing rooms and laboratories of health care facilities. Staff open its self-closing lid with a foot, keeping both hands free, and lift out a removable heavy-gauge plastic inner bin by its handle to empty it. The 20 litre receptacle is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala,India, for waste disposal in labs, clinics and wards.

Specifications

Parameter	Detail
Type	Receptacle, waste, pedal action
Shape	Round
Outer body	Stainless steel
Lid	Self-closing, opened by foot pedal
Inner bin	Removable, heavy-gauge plastic, with handle
Capacity	19–20 litres (20 litre class)
Height	38–45 cm
Intended use	Waste receptacle for health care facilities
Operation	Hands-free pedal action
Includes	Removable liner
Product code	SLE/MU/13
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Pedal Waste Receptacle Used For?

A pedal bin is placed wherever staff need to discard material while their hands are busy or gloved: beside a dressing trolley, at a nursing station, in a sample-collection room or next to a laboratory bench. Pressing the pedal lifts the lid, and releasing it lets the lid close again, so the contents stay covered between uses.

The removable plastic inner bin is the part that is actually carried away for emptying, so the steel outer body can stay in position. Many facilities fit a liner bag inside the inner bin and follow their own waste-segregation rules for what goes into each receptacle. At 38–45 cm tall and 19–20 litres, it fits under a counter or at the end of a bed without blocking walkways.

What to Specify When Ordering

- The number of receptacles required per ward, room or lab
- Whether spare inner bins should be quoted with the receptacles (ask us)

Man