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

Product Name :

Kick Bucket SS On Castors

Product Code :

SLE/HF/15



Description :

Kick Bucket SS On Castors (Product Code: SLE/HF/15) is a 12 L stainless steel waste bucket with a hinged lever, carried on a heavy mobile holder frame so it can be steered into place with the foot — which is why buckets of this kind are called kick buckets. Operating theatres, delivery rooms, dressing rooms and clinical skills laboratories use it to collect used swabs, dressings and wrappings right beside the working area. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a laboratory equipment manufacturer in India that also builds hospital furniture.

Specifications

Parameter	Detail
Type	Waste bucket with lever, on heavy mobile holder frame
Bucket capacity	12 L
Bucket lever	Pivots on robust hinges and is entirely integrated with the bucket
Bucket removal	Sets into and removes smoothly from the holder frame, leaving the base in place
Base	Wide, heavy base on 5 swivel castors
Castors	All 5 with anti-static wheels; single mold-on wheel, non-hooded for easy maintenance; ball-bearing swivel; frame/bracket steel or nylon
Castor wheel size	2–4 x 5 cm (w x diameter)
Bumper	Rubber, fitted 360° around the holder frame, 4 cm high
Frame and bucket material	Austenitic stainless steel 18/10
Overall size	36–44 x 36–44 cm (diameter x h)
Environment	High resistance to corrosion (tropical environment)

Typical Use

During a procedure the bucket stands next to the operating or delivery table, and circulating staff move it with a foot instead of touching it with gloved hands. Soiled swabs and dressings drop straight in; when the case is over, the bucket lifts out of its holder for emptying and washing while the wheeled base stays in the room. The full-circle rubber bumper cushions table legs, walls and cabinets when the unit is nudged around.

Nursing and midwifery colleges buying lab equipment for college skills labs in India include a kick bucket in simulated theatre and labour-room layouts, so students learn where waste goes during a sterile procedure. Empty and wash the bucket after each session, dry it before refitting it in the frame, and check now and then that all five castors swivel freely.

Man

Scien

base