



The VM-ITSSS is a small stainless steel instrument trolley with a fully welded stainless steel frame and dual stainless steel shelves – upper and lower – supported on four 75mm swivel castors for smooth clinical mobility. Sized at 458 x 458 x 850mm, it is suited to procedure rooms, theatres, consulting rooms, and any clinical setting where a compact, corrosion-resistant instrument surface is required.

The **VM-ITSSS Small Stainless Steel Instrument Trolley** is a compact, two-tier clinical trolley manufactured from 25mm round tube stainless steel – selected for its superior corrosion resistance, ease of decontamination, and long service life in healthcare environments. The clean, open shelf design provides clear access to instruments during procedures, with no obstructing drawers or panels that can trap contamination.

Fully Stainless Steel Construction

Both the frame and shelves are stainless steel throughout – there are no mixed materials to corrode at junctions or resist surface disinfection. The 25mm round tube frame provides structural rigidity while the smooth tubing surface is quick to wipe down between procedures. Four 25mm chrome-plated caps seal off the top of the frame tubes, preventing fluid ingress and providing a finished appearance.

Dual-Shelf Configuration

The upper shelf is mounted at height, supported by four 16mm round tubes welded at the top of the frame – providing a primary instrument surface at a comfortable working level for standing or seated clinicians. The lower shelf is supported by four 16mm round tubes welded 220mm from the base of the frame, offering a secondary tier for additional instruments, packaging, or supplies – keeping the primary working surface uncluttered.

75mm Swivel Castors for Clinical Mobility

Four 75mm swivel castors allow the trolley to be repositioned freely around the procedure area without lifting – essential in theatre and procedure room settings where the trolley must follow the clinician or be moved around a patient. The castor size provides smooth roll over standard hospital flooring.

Compact Footprint – Ideal for Space-Constrained Environments

At 458 x 458mm, the VM-ITSSS occupies a minimal floor footprint, making it well-suited for compact consulting rooms, treatment bays, dental surgeries, and side rooms where floor space is at a premium. The 850mm overall height positions the upper shelf at a practical standing working height.

Suitable For:

Surgical theatres, procedure rooms, GP and specialist consulting rooms, dental surgeries, outpatient treatment bays, nursing stations, and sterile processing areas.

Technical Specifications

Specification	Detail
Product Code	VM-ITSSS
Size	Small
Overall Dimensions	458 x 458 x 850mm (W x D x H)
Frame Material	25mm round tube stainless steel
Shelf Material	Stainless steel
Number of Shelves	2 (upper and lower)
Shelf Support	16mm round tubes welded to frame
Upper Shelf Position	Top of frame
Lower Shelf Position	220mm from base
Frame Caps	25mm chrome-plated caps
Castors	4 x 75mm swivel

SKU: VM-ITSSS