



The VM-OPSUSC is a mobile stainless steel operation stool with a height-adjustable stainless steel seat, stainless steel frame and footrest ring, and swivel castors for smooth repositioning during surgical and clinical procedures. Corrosion-resistant and compatible with hospital-grade disinfectants, it is designed for operating theatres, procedure rooms, and clinical environments

where a durable, hygienic, and easily manoeuvrable seating solution is required.

The **VM-OPSUSC Mobile Stainless Steel Operation Stool** is a clinical-grade stool designed for use in surgical theatres, procedure rooms, and specialist clinical environments where the clinician must remain seated and mobile throughout a procedure. The fully stainless steel construction frame, seat, and footrest ring ensures compatibility with the rigorous surface decontamination and disinfection protocols required in sterile and semi-sterile clinical settings.

Stainless Steel Construction Throughout

The VM-OPSUSC is manufactured from stainless steel throughout frame, seat surface, and footrest ring with no upholstered or porous surfaces that could harbour microorganisms or resist chemical decontamination. The smooth stainless steel seat wipes clean quickly between procedures and withstands repeated application of hospital-grade disinfectants without surface degradation.

Height-Adjustable Seat

The seat height is adjustable via a screw mechanism, allowing the clinician to set the stool at the optimal working height for the procedure and patient position. Adjustable height is essential in operating theatre settings where clinicians work at varying table heights and across different procedure types.

Stainless Steel Footrest Ring

A full-circumference stainless steel footrest ring provides foot support at the correct ergonomic height, reducing lower-limb fatigue during extended procedures. The ring is integrated into the frame and shares the same corrosion-resistant stainless steel construction.

Mobile Swivel Castors

Swivel castors allow the stool to be repositioned freely around the operative field or procedure area without the clinician needing to stand a practical advantage in theatre environments where repositioning is frequent and sterile field discipline must be maintained. The castor-mounted base distinguishes the VM-OPSUSC from fixed-foot laboratory stools and makes it the appropriate choice for intraoperative use.

Suitable For:

Operating theatres, minor procedure rooms, obstetric suites, endoscopy units, dental surgeries, ophthalmology and ENT procedure rooms, and any clinical environment where a mobile, hygienic, height-adjustable seating solution is required.

SKU: VM-OPSUSC