



The VM-SDRTA Double Step is a hospital-grade two-step stool built from heavy-duty tubular steel with a white epoxy-coated finish. Its non-slip rubber top, aluminium edging, and non-marking rubber foot covers provide safe, stable patient access to examination couches, chairs, and theatre tables across a wide range of clinical environments.

The **VM-SDRTA Double Step with Rubber Top and Aluminium Edging** is a professional medical step stool engineered for safe, reliable patient access in busy clinical settings. Constructed from robust tubular steel with a durable white epoxy-coated finish, it is built to withstand the demands of daily hospital and clinic use while maintaining a clean, clinical aesthetic.

Designed for Patient Safety

Every feature of the VM-SDRTA is designed with safety in mind. The non-slip rubber top provides a secure, stable stepping surface that reduces the risk of slips during patient transfer. Aluminium edging neatly borders the rubber top, holding it firmly in position and preventing movement or displacement under load. Non-marking white rubber foot covers protect both the patient and the floor ? preventing the unit from shifting on smooth clinical surfaces.

Versatile Across Clinical Environments

The VM-SDRTA is suitable for use across a wide range of healthcare settings, including doctors' consulting rooms, therapy and physiotherapy rooms, emergency rooms, hospital wards, and ambulances ? making it a practical addition to any medical facility's equipment inventory.

Technical Specifications

Specification	Detail
Product Code	VM-SDRTA

Specification**Detail**

Construction	Tubular steel
Finish	White epoxy coating
Top Surface	Non-slip rubber with aluminium edging
Foot Covers	Non-slip, non-marking white rubber
Height	325mm
Width	490mm
Length	530mm
Weight	8kg
Suitable For	Examination couches, chairs, theatre tables, CPR access
Settings	Doctors' rooms, therapy rooms, emergency rooms, hospital wards

SKU: VM-SDRTA