

The 5-Drawer Emergency Resuscitation Trolley is an economy-grade, fully equipped mobile crash cart built from mild steel with a white epoxy coating and a stainless steel work surface with side rails. Featuring five lockable drawers, a built-in O2 tank holder, wooden CPR board, and IV pole with 2 hooks, it provides everything a ward or procedure room needs for rapid, organised emergency resuscitation response.

The **5-Drawer Emergency Resuscitation Trolley** is an essential piece of clinical infrastructure for any ward, theatre, day clinic, or procedure room where medical emergencies can occur. Designed to give clinical staff quick, organised access to all the equipment needed to perform CPR and emergency resuscitation, it consolidates critical supplies and accessories into a single, mobile unit that can be deployed to any patient location within seconds.

**Five Lockable Drawers for Secure Emergency Storage**

The five lockable drawers provide structured, tamper-proof storage for emergency medications, resuscitation consumables, airway management equipment, and first-response supplies. Lockable drawers are a critical feature in emergency trolley design ? ensuring that medications and equipment remain secure, intact, and exactly where they are expected to be when needed most.

**Complete Emergency Resuscitation Setup ? Included as Standard**

Unlike basic trolleys, the 5-Drawer Emergency Resuscitation Trolley comes fully equipped with a suite of integrated resuscitation accessories:

- **O2 Tank Holder** ? securely mounts an oxygen cylinder to the trolley for immediate oxygen delivery during resuscitation

- **Wooden CPR Board** ? provides a firm, flat surface to support effective chest compressions during CPR

- **IV Pole with 2 Hooks** ? allows IV bags and lines to be hung and managed directly from the trolley during emergency treatment

- **Tente Castors with Protective Bumpers** ? high-quality swivel castors enable fast, smooth movement across clinical floors without damaging walls or equipment

**Stainless Steel Work Surface with Side Rails**

The stainless steel top surface with integrated side rails provides a hygienic, spill-resistant workspace for preparing emergency medications and equipment, while the side rails prevent items from sliding off during rapid repositioning of the trolley.

**Robust, Economy-Grade Clinical Construction**

The trolley body is manufactured from mild steel with a white epoxy powder-coated finish ? durable, easy to clean, and resistant to the everyday wear and chemical exposure of busy clinical environments. Its economy-grade positioning makes it a practical choice for facilities equipping multiple wards or procedure rooms without compromising on essential clinical functionality.

**Suitable For:**
Operating theatres, day clinics, procedure rooms, hospital wards, emergency departments, and any clinical environment where resuscitation readiness is required.

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**Technical Specifications**

| Specification | Detail |
|---|---|
| Material | Mild steel, white epoxy coated |
| Work Surface | Stainless steel with side rails |
| Drawers | 5 (lockable) |
| O2 Tank Holder | Yes (included) |
| CPR Board | Wooden CPR board (included) |
| IV Pole | Yes ? with 2 hooks (included) |
| Castors | Tente castors with protective bumpers |
| Height | 1190mm |
| Width | 470mm |
| Length | 920mm |
| Suitable For | Theatres, day clinics, procedure rooms, wards |

**SKU:** VM-ET5D