

TREATMENT CART (STAINLESS STEEL)



Treatment Cart (Stainless Steel) - ToronCAB™ 1630

ToronCAB™ 1630 is a stainless steel treatment cart built for dressing changes, wound care, and bedside procedures. Two railed stainless decks hold clean supplies, a drawer under the top deck stores smaller items, and a stainless steel basin holds solutions or used materials. A waste bin under the second deck handles disposal at the point of care. A side push handle steers the cart, and four 100 mm casters, two with brakes, move it between rooms and hold it steady.

Nurses and clinical staff use the Torontech ToronCAB™ 1630 as a self-contained station for dressing and treatment rounds. Clean supplies stay in the drawer and on the decks, the basin holds antiseptic or collects soiled dressings, and the waste bin takes general waste, so a full procedure happens at one cart. Full stainless steel construction resists corrosion and tolerates strong disinfectants, which makes the cart a good fit for sterile and frequently cleaned areas. The cart ships in knock-down form to lower freight cost.

The compact 660 by 470 mm footprint moves easily through corridors and into tight treatment areas. Built for daily use, the ToronCAB™ 1630 brings clean storage, a basin, and waste handling together in a durable, fully cleanable treatment cart.

APPLICATIONS

Treatment Cart (Stainless Steel) - ToronCAB™ 1630 Applications

The ToronCAB™ 1630 supports dressing, wound care, and minor treatment across departments that need clean storage, a basin, and waste handling on a fully cleanable cart. Its all-stainless build fits clinical and sterile settings.

- Treatment and Dressing Rooms: keeps clean supplies in the drawer, antiseptic in the basin, and waste in the bin for dressing changes and wound care.
- Operating Room and Sterile Areas: assists dressing and minor procedures in an all-metal cart that tolerates strong disinfection.

- Hospital Inpatient Wards: brings a complete dressing station to the bedside during treatment rounds.
- Outpatient and Day Clinics: moves between treatment bays with everything a minor procedure needs in one place.
- Emergency Departments: supports wound cleaning and dressing during fast-moving care.
- Dental Clinics: organizes tools, a basin, and waste for chairside procedures.
- Long-Term Care and Rehabilitation Facilities: supports routine wound care and dressing changes in shared environments.



FEATURES

Treatment Cart (Stainless Steel) - ToronCAB™ 1630 Key Features

The ToronCAB™ 1630 combines clean storage, a basin, and waste handling in a durable, all-stainless treatment cart for dressing and wound care.

- Two Railed Stainless Decks: two stainless shelves with guardrails hold clean supplies and instruments and keep them from sliding off.
- Drawer Under the Top Deck: a drawer stores smaller clean supplies within reach during a procedure.
- Stainless Steel Basin: a mounted basin holds antiseptic solution or collects soiled dressings, keeping the clean and dirty sides separate.
- Waste Bin Under the Second Deck: a plastic bin takes general waste at the point of care.
- Full Stainless Steel Construction: frame, decks, drawer, and basin are stainless steel, giving a corrosion-resistant surface that tolerates strong disinfection.
- Side Push Handle: a lateral handle gives staff a firm grip and control when steering the loaded cart.
- Four 100 mm Casters with Brakes: four casters roll smoothly over hospital floors, and two with brakes hold the cart steady when parked.
- Knock-Down Construction: the cart ships flat to lower freight cost and assembles on site without special tools.

THEORY & METHOD

Theory and Method

The ToronCAB™ 1630 splits a dressing procedure into clean, working, and waste areas on a single frame. The drawer and railed decks hold sterile and clean supplies where staff reach them without contamination. The stainless steel basin gives a place for antiseptic or for soiled swabs and instruments, so used items never touch the clean shelf. A waste bin under the lower deck completes the flow, letting one person clean, dress, and dispose at the same cart.

Material and handling set this cart apart from a plastic-decked version. Full stainless steel construction gives a single cleanable surface with no plastic to crack or stain, so the cart holds up to strong disinfection in sterile areas. A side push handle gives the operator a fixed grip and good control when steering the loaded cart. Four 100 mm casters carry it over hospital floors with brakes on two, and the frame assembles from a knock-down kit that ships flat to cut freight cost.

TECHNICAL SPECIFICATIONS

Treatment Cart (Stainless Steel) - ToronCAB™ 1630 Technical Specifications

Parameter	Specification
External Dimensions	660 (L) × 470 (W) × 975 (H) mm (±10 mm)
Construction	Full stainless steel (frame, decks, drawer, and basin)
Decks	Two stainless steel decks with guardrails
Drawer	One drawer under the top deck
Basin	Stainless steel basin
Waste Bin	Plastic waste bin under the second deck
Handle	Lateral push handle
Casters	Four × 100 mm; two with brakes

Parameter	Specification
Construction Type	Knock-down (flat-pack)
Carton Size	840 × 490 × 370 mm (1 pc/box)
Gross Weight	18 kg
Shipping Volume	0.15 m ³



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