

TECHNICAL DATA SHEET

LIFTING TROLLEY ELECTRIC DOUBLE X STAINLESS STEEL 304 Ref. 2350



Electric trolley: all stainless steel 304 brushed stainless steel finish - Waterproof 24V battery with a high autonomy (about 100 cycles up/down) - A 230V cord allows its recharging (about 3 hours). A load capacity indicator light - an emergency stop - a wired remote control - an optimized wheelbase: front - rear 145 cm and left - right - 50 cm - very silent electromechanical cylinder - min. 32 cm and max. 182 cm up and down - an upper and lower limit switch - a locking safety device on cylinder - 4 swivel wheels of Φ 12.5 cm including 2 with brake - 2 rails for stretchers with castors - Rails with end stop and a spring locking system to lock the stretcher on the carriage.

Reduced ground clearance (6 cm) - Lifting system with double crossbar system providing strength and rigidity - Perfect stability during the manoeuvre of the deceased (with the 2 wheels with brakes, locked)

- Minimum height 32cm and maximum height 182cm,
- An upper and lower limit switch A locking safety device on a cylinder,
- > 4 swivel wheels mounted on a plate, from Φ 12,5cm including 2 with brake,

Packing: individual, on pallet with carton protection.

Weighting load: 220 Kg maximum (at 50cm height)

Cleaning and maintenance: Water and Soap, and all disinfectant product compatible with stainless steel.

Dimension:

Length 206cm (tray 197cm), width 62 cm x Adjustable Height from 32 to 182 cm, Weight 80 kg

Product Benefits:

- Mobile body forklift truck designed to facilitate the operator's work, simple to use, and easy to maintain,
- > Powerful lifting system with independent battery, allowing loads up to 220 kg,
- > Robust due to its all stainless-steel design, rigid and very stable in operation (very balanced),
- ▶ Battery with long battery life, about 150 cycles,
- Small footprint and balanced weight on its 4 wheels make the trolley very handy,
- > Low power consumption, and very quiet (less than 40 dB), lift-up with electrical command,
- Adjustment in height to facilitate the operator's work when washing and preparing the body.