

TECHNICAL DATA SHEET

ELECTRIC LIFTING TROLLEY

Ref. 2350 and 2351

All stainless steel 304 construction trolley with brushed stainless steel finish - Very silent electromechanical jack, watertight 24V battery with long autonomy (approx. 100 up/down cycles), 230V cord for recharging (approx. 3 hours), charge capacity indicator, emergency stop, remote control attached to the guiding handle.



- Height 32cm minimum and 182cm maximum,
- High and low limit switches,
- Locking safety device on the jack,
- 4 swivel wheels mounted on a base plate, Φ 12.5cm, 2 of which have brakes,
- 2 rails for wheeled stretchers with an end stop and a spring-loaded locking system to secure the stretcher to the trolley,
- Optimised wheelbase: front - rear 145 cm and left - right 50cm,
- Reduced ground clearance (6 cm) and lifting system with double crossbar for strength, rigidity and perfect stability when transferring the deceased (with the 2 wheels with brakes locked).

➤ **Ref 2351 Tilting version:** Maximum tilt of 10° to allow the stretcher to drain more easily when the body is being washed. The stretcher is tilted by operating the lever arm, sliding on 2 bearings and lifting the stretcher on the handle side.

➤ **Load capacity:** 200 Kg

➤ **Maintenance, cleaning:** Water and soap, and any disinfectant compatible with stainless steel.

➤ **Dimensions:**

- Length 206 cm (stretcher 196.5 cm) x width 62 cm x variable height 32 to 182 cm
- Weight 80 kg (Ref. 2350) and 83 kg (Ref. 2351)

➤ **Product benefits:**

- Mobile trolley designed to make the operator's job easier, simple to use and easy to maintain,
- Robust thanks to its all-stainless steel design, rigid and very stable in operation (very well balanced),
- High-performance lifting system, long-life battery (Linak system, 1st European manufacturer),
- Compact footprint and balanced weight on its 4 castors make the trolley easy to manoeuvre,
- Low power consumption and very quiet (less than 40 dB).

