

TECHNICAL DATA SHEET

MANUAL HYDRAULIC LIFTING TROLLEY Ref. 2260

All-stainless-steel 304 trolley with brushed stainless-steel finish - Movement by hydraulic jack and manual pump, foot pedal with spring return, lowering by bearing with adjustable valve. Very quiet hydraulic cylinder.



- Ascent and descent minimum 35cm and maximum 190cm,
- High and low limit switches,
- Locking safety device on the cylinder,
- 4 Φ 12.5cm swivel wheels mounted on a base plate, 2 of which have brakes,
- 2 rails for wheeled stretchers with end stops and a spring-loaded locking system to secure the stretcher to the trolley,
- Optimised wheelbase: front to rear 145 cm and left to right 50 cm,
- 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).

➤ **Admissible load** : 250 Kg

➤ **Maintenance, cleaning**: Soap and water, and any disinfectant compatible with stainless steel

➤ **Dimensions**:

- Length 222 cm (stretcher 196.5 cm) x width 62 cm x variable height 35 to 190 cm
- Weight 110 kg

➤ **Product benefits**:

- Mobile body lift trolley designed to facilitate the operator's work, simple to use and easy to maintain,
- High-performance lifting system for loads of up to 250 kg,
- Adjustable brake to adjust descent speed,
- No battery for 100% autonomy,
- Robust all-stainless steel design, rigid and very stable in operation (very well balanced),
- Small footprint and balanced weight on its 4 castors, making the trolley easy to manoeuvre,
- No power consumption, very quiet trolley (less than 40 dB).