



## Lifting trolley for body stretchers h687\_83

Stainless steel lifting trolley for body stretchers, foot pedal lifting, 4 wheels with brake, capacity 350 kg, adjustable height 375-870 mm.

The lifting trolley is a specialized solution for the safe and controlled handling of coffins and body stretchers in mortuary and forensic environments. Designed for operators who need to adjust the working height quickly and ergonomically, the trolley combines structural stability with ease of maneuver, eliminating fatigue during daily operations.

The **stainless steel structure** guarantees durability, hygiene, and resistance to corrosion, an essential requirement in medical and preservation contexts. The **hydraulic system controlled by a reinforced foot pedal** allows for gradual and controlled lifting, while the **foldable roller** facilitates the sliding of the stretcher during loading and unloading.

The **4 swivel wheels with double braking system** (both on the wheel axis and on the bracket rotation lock) ensure smooth mobility and safe stopping on any type of floor, preventing unwanted movements during operations.

## Technical features

- Length in lowered position: 1185 ± 10 mm
- Length in raised position: 1000 ± 10 mm
- Height in lowered position: 375 ± 15 mm
- Height in raised position: 870 ± 15 mm
- Width: 640 ± 5 mm
- Front wheels: diameter 200 mm with brake
- Rear wheels: diameter 200 mm with brake
- Locking system: brake on wheel axis and on bracket rotation axis
- Self weight: 28.5 kg
- Maximum capacity: 350 kg
- Lifting mechanism: hydraulic foot pedal system
- Construction material: stainless steel

## Optionals

- Stretcher with stainless steel tray, telescopic handles and 100 mm front wheels
- Rear feet for handling on surfaces
- Stretcher capacity: 300 kg
- Stretcher dimensions: L. 202 x W. 565 x H. 160 mm
- Polyethylene cover with 4 quick-release clips to the tray



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