

ELECTRICALLY OPERATED LIFTING TROLLEY

Cod. CRR012



Disclaimer:
Images are purely
indicative. The features
and the accessories of the
products may differ
according to model and
application.

General features

External Dimensions (WxDxH)	cm 232x72x39/202
Rollers	2 steering castors and 2 pivoting ones It is constructed in AISI 304 stainless steel tubing and profiles with a double scissors lifting frame.
Structure	The electrically operated lifting system is operated via buttons for activation and regulations placed on a control device. Equipped with a 24V lead-acid battery, including a safety switch and battery charger. A flow regulator prevents a too quick lowering of load after lifting, possibly harmful for the operator.
Maximum load capacity	175 kg

Technical data

Details	Resting surface provided with rollers to support the stretcher (not provided) to be inserted or extracted from the mortuary chamber. The trolley is equipped with stops to secure the stretcher, an ergonomic handle and front anti-collision bumpers.
Notes	The equipment is fully compliant with the specific requirements of the norms: UNI EN ISO 12100/1 - 12100/2, UNI EN ISO 954-1, UNI EN ISO 349:2008 including subsequent modifications and integrations.

Accessories

- Cover for hydraulic trolley
- Wooden crate Package