

Cart Gripper Top Module CG-90

Cart CG-90-CT

Cart latching system designed for autonomously moving lightweight carts indoors. Compatible with Omron LD-90/90X mobile robots, max. payload up to 130 kg. Perfect solution for material replenishment and manufacturing work-in-progress material movement. Standard CT-carts come with four height adjustable shelves with 25 kg capacity each. Cart top section is easily customizable, and you can create your own shelf design on top of the cart base to best fit your unique payload characteristics and work process. Also available as ESD version.



Cart Gripper CG-90 and Cart CG-90-CT

Dimensions of standard models

Model	Length (mm)	Width (mm)	Max. Payload (kg)
CG-90	704	720	60/130
CG-90-CT	700	720	100

Cart Gripper CG-90

- Electric cart gripping mechanism
- Cart sensors
- Red/Yellow/Green signal tower
- Blue LED driving light
- Side lasers, optional rear laser
- Fittings and extension cables for WiFi antennas and LD operator panel
- Fittings for 1-4 function buttons below the ctrl panel
- Max payload 60 kg (LD-90) / 130 kg (LD-90X)
- CE-marked, warranty 12 months

Cart CG-90-CT

- Length 700 mm
- Width 720 mm
- Height 1725 mm
- Castor diameter 100 mm
- 4 shelves (detachable, adjustable height)
- Custom versions available

