

Telesto is a manual or automated overhead handling system.

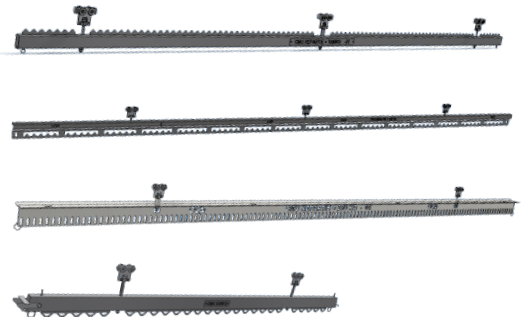
It is mainly designed for the surface treatment and paint industries, to transport and store **loads** of up to **1 tonne**.

In particular, it enables :

- Storage of parts on standby
- Workstation layout
- Load transfer

For example : to a surface treatment booth, or high-temperature furnace (up to 250°C)

Carts & lifting beams



Technical description

- « C » rail
Galvanized or stainless steel track
Retractable track
- Solutions equipped with :
 - Stops
 - Rolling beams
 - Beams - Switches
- Single-rail or multi-rail elevator with patented connection and locking system. OCA has developed an ergonomic handle to facilitate the movement of the transporter, while ensuring the safety and well-being of operators.
- Possibility of integrating :
 - a turntable in the paint booth
 - satellite conveyor in spray booth to bring the part to the user
 - a loading/unloading station
- 5 conveyor sizes depending on the load to be transported :
M 9030, M9040, M9050, M9060, M9070
- Vertical lift for loading and/or unloading parts

Benefits

- Easy to use
- Cost-effective solution
- Low-maintenance
- Modular system adaptable to all types of buildings
- System can be motorized
- Silencer



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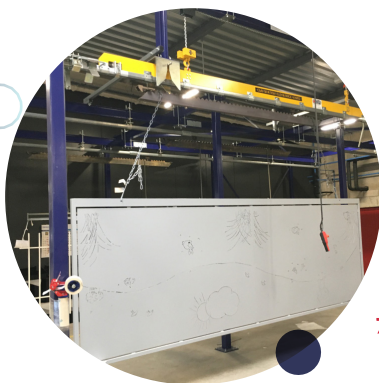
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- 1 - 3-Channel Transporter**
- 2 - 3-Channel Transporter**
- 3 - Parallel storage of lifting beams**
- 4 - Paint booth entrance**
- 5 - Turntable for paint booth**
- 6 - Transporter lift station**
- 7 - Stationary lift station**