



Best Handling Technology
safe productive ergonomic

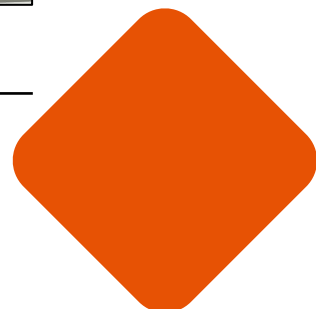
Modular manual carrier system

eZZLINKrack

Each handling system consists of a load handling device (LAM), a lifting device and the associated carrier system (crane). **eZZLINK** are crane and carrier systems for a wide variety of handling systems and applications - stationary or mobile.

The modular support system of the **eZZLINKrack** is used when individual work areas are to be equipped with a handling system and the crane cannot be attached to the ceiling. The execution adapts to the conditions on site.

The portal made of steel or aluminum can be designed free-standing and floor-mounted. The work and load capacity range determine the design.





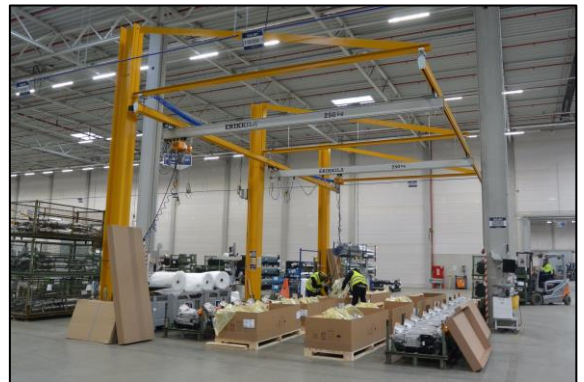
Areas of application gantry crane:

- Large work area
- Large load range
- Easy movement (also possible with drive)
- Suspension without disruptive supports, alternatively
- Installation with supports outside the work area
- One crane for several workplaces

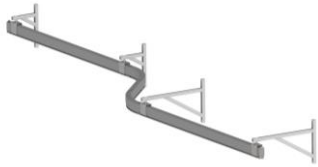


Features:

- Execution also for low room heights
- Also available in stainless steel
- Variable and flexible
- Flexible solution for work areas
- Also suitable for ex-areas

Load capacity : up to 2000 kg



Other carrier systems ezzLINK

		
<p>ezzLINKrail rail system - the modular system for individual requirements in terms of load capacity and work area.</p>	<p>ezzLINKflex crane system for the tightest spaces</p>	<p>ezzLINKeco crane system designed as a compact jib pillar jib crane</p>

