

Aluminum double-girder overhead crane

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Modern double-girder crane made of lightweight aluminum profiles, designed for precise transport of components while maintaining high work ergonomics.

Aluminum double-girder cranes combine the advantages of a double-girder design with the low weight of the system. This allows the operator to easily and precisely move loads with minimal effort.

The system provides excellent motion stability and a high level of operational smoothness, especially in applications requiring frequent transport operations.

It is used in the production of windows, insulated glass units, metal components, and in modern assembly lines.

Technical data

- Load capacity: up to 1000 kg
- Construction: aluminum
- Low own weight
- High work ergonomics
- System expandability
- Custom dimensions available