

Steel double-girder overhead crane

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Double-girder overhead crane designed for transporting heavier loads requiring greater stability and maximum utilization of the working area.

Steel double-girder overhead cranes enable safe lifting and transport of heavy production components. The design based on two girders provides high rigidity and allows for higher load capacities.

The system allows optimal use of hall height and increases the working range of the hoist.

This solution is dedicated to manufacturing plants, warehouses, the glass industry, steel constructions, and heavy industry.

Technical data

- Load capacity: up to 2000 kg
- Construction: steel
- Two load-bearing girders
- High structural rigidity
- Possibility of integration with electric drives
- Custom design