

Single-girder steel overhead crane

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Light single-girder overhead crane made of steel runway profiles, designed for transporting and lifting loads in production halls, warehouses, and assembly stations. The system ensures smooth load movement with minimal operating force.

The steel single-girder overhead crane is an economical and reliable solution for internal transport. The design based on steel profiles ensures high rigidity and the ability to carry heavier loads while maintaining smooth system operation.

The system can be mounted to an existing hall structure or as an independent supporting structure. Thanks to its modular construction, the crane can be customized to the individual requirements of the user and the specifics of the production process.

This solution is used, among others, in the glass, window and door, metal, and warehousing industries.

Technical data

- Load capacity: up to 2000 kg
- Span: according to customer requirements
- Runway length: as per design
- Construction: steel
- Drive: manual or electric
- Compatible with electric and manual hoists
- Modular construction