STRUCTURAL STEEL MONORAILS 125–10,000 KG



Structural steel monorails for industrial lifting – a durable, precise solution for linear travel. Capacity up to 10,000 kg, flexible installation and wide compatibility.







PRODUCT DESCRIPTION

Tuotetekno Oy's structural steel monorails offer a durable and versatile solution for crane use, especially where loads are moved along a predefined route. Their robust structure allows longer support spans and wider compatibility with different trolleys compared with lighter crane tracks. The tracks can be straight or curved.

Features:

- Capacity: 125–10,000 kg
- Structure: structural steel; straight and curved tracks (IPE, HEA, HEB beams)
- Installation: ceiling-mounted, on hall structures or free-standing
- Suitable for manual and motorised trolleys
- Can be fitted with UNI-END end stops (no welding)

Applications:

Monorails are ideal for many industrial lifting and handling needs:

- Paint shops and surface treatment lines
- Galvanising plants and hot-dip galvanising units
- Lifting areas above pickling and washing tanks
- Moving tools and components to assembly stations
- Handling big bags or feeding raw materials to process equipment

A monorail is at its best when precise, linear travel is needed without a full crane system – an excellent choice where the premises or structures limit the use of a conventional crane.



Monorail fitted with a pendant control on its own rail and a big bag lifting beam

Interested? Contact us

Message:

Name (required)

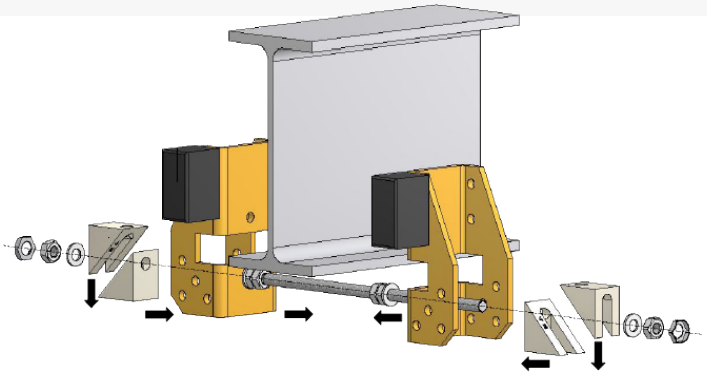
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Remember also the
weld-free [UNI-END end stops for bridges and tracks]