Product name:	Product code:
Double Column Channel Hoist Gantry	CMI-NP-0825



Description

Double Column Channel Hoist Gantry is a gantry made of two channel columns and a beam with chain hoist, designed for lifting heavy test beams and machine components over a work bay.

Technical specification

Weight	approx. 600 kg

The Double Column Channel Hoist Gantry is a gantry made of two channel columns and a beam with chain hoist. It is built for lifting heavy test beams and machine components over a work bay.

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Features

- Two channel columns
- I-beam with trolley
- Chain pulley block
- Bolted base plates

Technical Specifications

Capacity	3 tonne
Span	3 m
Height under beam	3.5 m
Beam	ISMB 200
Columns	ISMC 100
Hoist	Chain pulley block