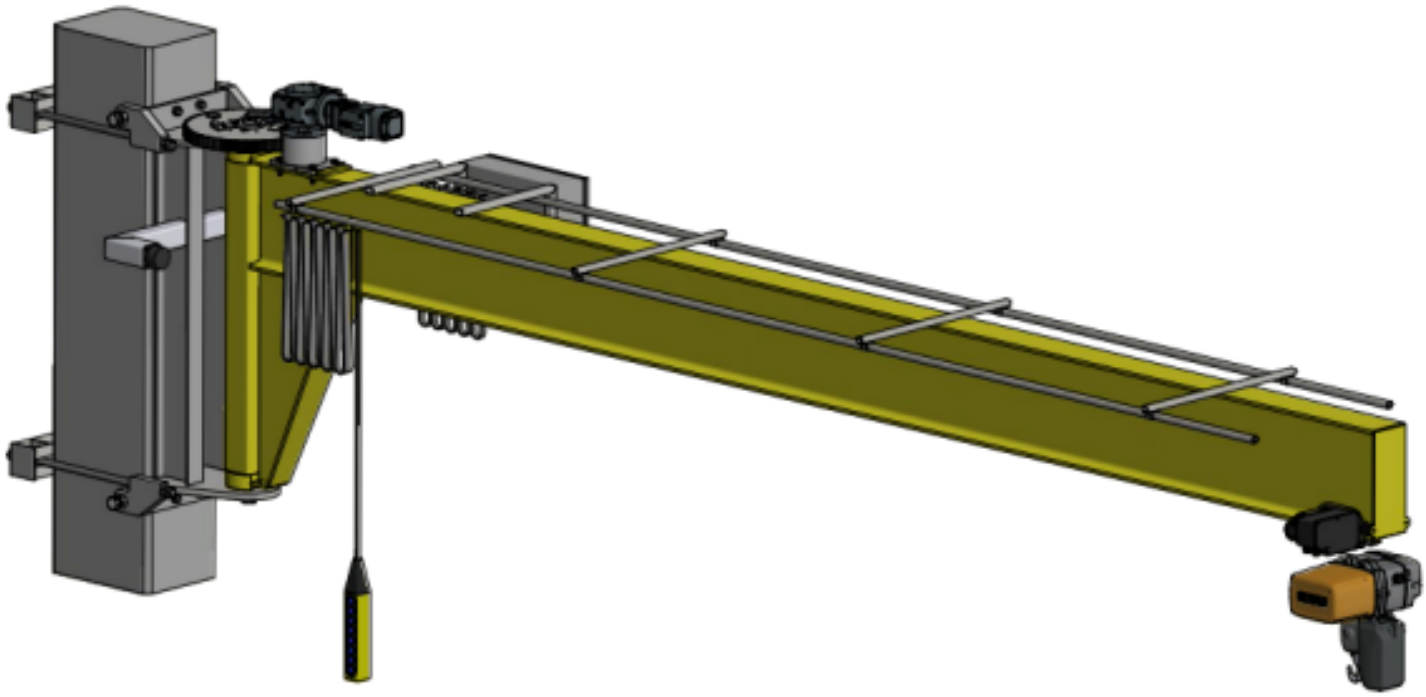
UNDER-BRACED WALL JIB CRANES



PRODUCT DESCRIPTION

Under-braced wall jib cranes (PKA)

Lifting capacity from 125 kg, special solutions up to 10,000 kg

Applications

Under-braced wall jib cranes are well suited to industrial and production facilities that need an efficient, flexible lifting solution. They allow loads to be moved over a wide area and offer options for both manual and motorised operation.

Technical features

- Lifting capacity: 125–2000 kg in standard solutions; up to 10,000 kg in special solutions
- Boom: steel I-beam
- Slewing angle: 180° as standard, actual maximum up to 220° depending on the installation site
- Boom slewing: manual or motorised
- Hoist trolley travel: manual or motorised
- Power supply: flat cable festoon on a separate C-rail; can be fitted with a pendant control on its own rail
- Mounting: on the wall or the building's own columns

Structure and installation

- Boom: robust steel structure that ensures the crane's stability and durability
- Finish: durable paint, for example two-component epoxy

Accessories

- Slewing angle limiters: allow the slewing angle to be adjusted as needed
- Motorised slewing: improves ergonomics and reduces strain on the operator
- Hoists and accessories: allow smooth movement of the hoist and cables

Download the product brochure from the link below:
under-braced, indicative

Interested? Contact us

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Company

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