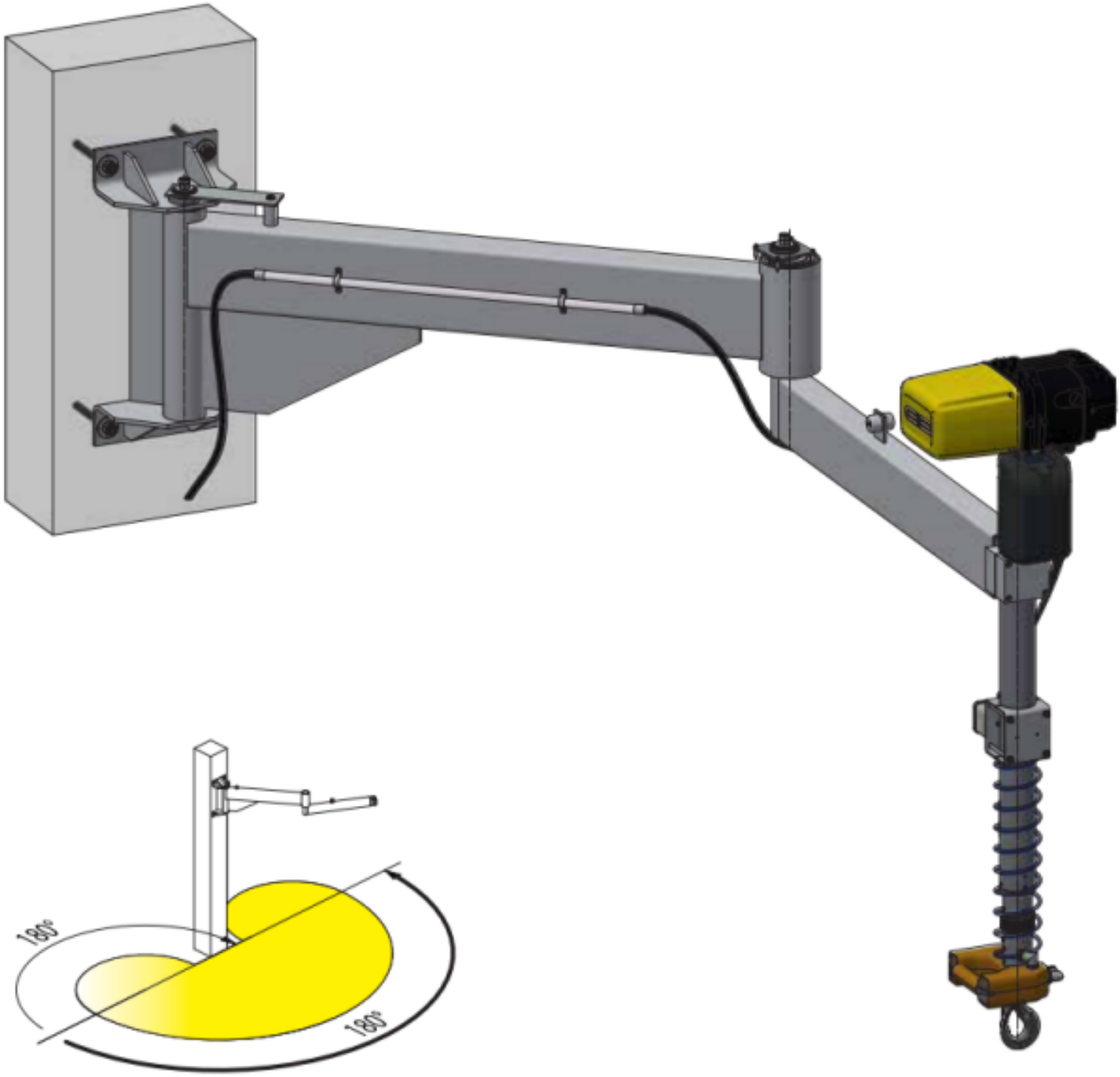
ARTICULATED JIB CRANES



PRODUCT DESCRIPTION

Articulated wall jib cranes (SK) & articulated pillar jib cranes (PK)

Lifting capacity 63–250 kg | Outreach 2–4 m | Slewing angle 180–300°

Applications

Articulated wall jib cranes (BW) and articulated pillar jib cranes (BS) are ideal when precise, flexible load handling is needed in confined spaces. They are especially suited to machine feeding, assembly lines and improving workstation ergonomics.

Technical features

Feature	SK (wall model)	PK (pillar model)
Lifting capacity	63–250 kg	63–250 kg
Reach	2–4 m	2–4 m
Installation	Wall	Floor (bolt frame)
Boom design	Articulated boom	Articulated boom
Hoist	Chain hoist	Chain hoist
Operating environment	Indoors	Indoors

Structure and installation

Boom: a two-part articulated boom lets the load be moved around obstacles and into hard-to-reach places.

Installation:

- SK: mounted on a wall or steel structure.
- PK: mounted on the floor with a bolt frame; alternatively, VETTER's VAS2 bolt plate system can be used.
- Slewing: manual; fitted as standard with a slewing resistance regulator for smooth, controlled movement.

Accessories

- Slewing angle limiters: allow the slewing angle to be adjusted as needed.
- Accessory mountings, e.g. hose reels and balancers

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