

## Wall Mounted Jib Crane OB

### Product information

Wall mounted jib cranes comprise an arm and a pair of brackets that can be bolted or welded to an existing wall or building column/stanchion/pillar. A structural engineer must test the support structure to ensure it is strong enough to sustain the weight of the jib crane when loaded.

The arm is located between the clamping brackets and fixed using a pivot pin. The arm rotates around the support column and enables lifting within a predetermined arc.

#### Features:

- Capacity up to 1000 kg
- Outreach up to 6 m
- Electrical festoon supply: runs inside the arm track

**Material:** Stainless steel 304/316

**Finish:** Zinc plated/powder coating

## Blueprint