

Wall-mounted jib crane

These are the most inexpensive jib cranes if you have a wall or a post that is strong enough, close to the workstation it will service. The height available under the iron beam is only limited by the height of the building itself.

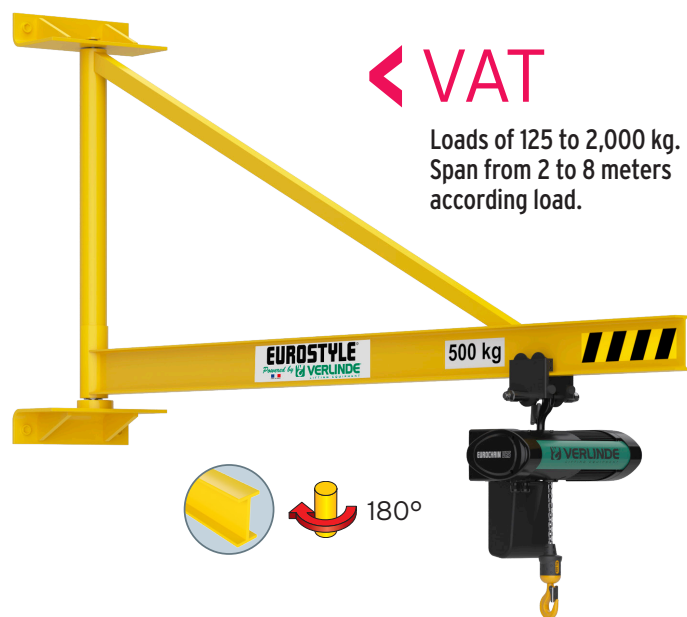
The main feature is the arm: to ensure easy rotation, the arm is articulated in the two captive hinges in the two projecting support members that make up the anchor plate.

> Description

- > Wall jib crane for indoor use, 180° rotation, with overbraced beam.
- > This type of jib crane cannot be motorized.
- > Attached with M24, 10.9 grade bolts (not provided).
- > Protection: 3-layer system.
- > RAL 1028 yellow polyurethane finish.
- > Maximum hoisting speed = 16m/min.

> Options

- > Hoist power supply cable.
- > Lockable main switch.
- > Standpipe.
- > Rotation slowing device (adaptable without welding or mechanical intervention).
- > Hot dip galvanizing (contact us).
- > Rotation stops to weld onto the assembly.
- > Single- or multi-position rotation lock.
- > Outdoor use.
- > Electric or manual hoist.



> Description

- > Hollow-section wall jib crane for indoor use, 180° rotation, with overbraced beam.
- > Attached with M24, 10.9 grade bolts (not provided).
- > Protection: 3-layer system.
- > RAL 1028 yellow polyurethane finish.
- > Maximum hoisting speed = 16m/min.

> Options

- > Lockable main switch.
- > Standpipe.
- > Rotation slowing device (adaptable without welding or mechanical intervention).
- > Rotation stops to weld onto the assembly.
- > Single- or multi-position rotation lock.
- > Electric or manual hoist.

