



Range of jib cranes mounted on a wall or on a column, with total or partial rotation capability, manual or motorized.

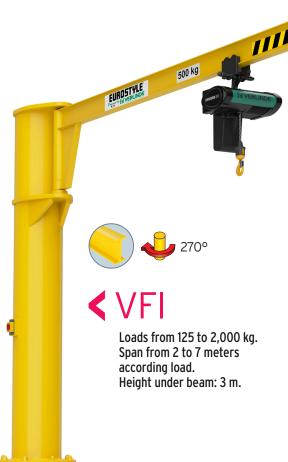


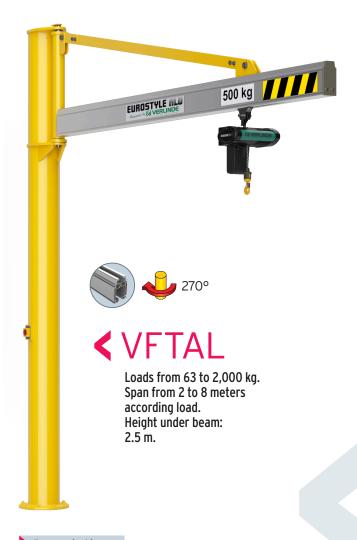
Description

- > Pillar jib crane for indoor use, partial 270° rotation, with underbraced beam.
- > This type of jib crane cannot be motorized.
- > Theoretical deflection under nominal load = approximately 1/250th of the span + height, without exceeding 1/100th of the span in itself.
- > The Maximum Moment (MM) is given as a rough guide and under nominal load.
- > Protection: 3-layer system, RAL 1028 yellow polyurethane finish.
- > Maximum hoisting speed = 16m/min.

Options

- > Installation template + anchor rods (or base plate for chemical anchors, keeping its limitations in mind).
- > Hoist power supply cable.
- > Lockable main switch.
- > Rotation slowing device (adaptable without welding or mechanical intervention).
- > Hot dip galvanizing (contact us).
- > Rotation stops to weld onto the assembly, or adjustable.
- > Single or multi-position rotation lock.
- > Outdoor use.
- > Electric or manual hoist.





Description

- > Standard underbeam clearance = 2,5 m, adjustable higher or lower, accordingly modifiying overall height measurement; for clearance higher than 4m, contact us.
- > EUROSYSTEM ALU hollow-section, aluminum pillar jib crane for indoor use, partial 270° rotation, with overbraced beam.
- > This type of jib crane cannot be motorized.
- > Theoretical deflection under nominal load = approximately 1/250th of the span + height, without exceeding 1/100th of the span in itself.
- > RAL 1028 yellow polyurethane finish for the pillar.
- > Hoist trolley provide.
- > Power supply cable provided.
- > Maximum hoisting speed = 16 m/min.

Options

- > Lockable main switch.
- > Installation template + anchor rods (or base plate for chemical anchors, keeping its limitations in mind).
- > Rotation slowing device (adaptable without welding or mechanical intervention).
- > Adjustable rotation stops.
- > Single or multi-position rotation lock.
- > Electric or manual hoist.



VERLINDE is:

- The leading French manufacturer and exporter of lifting and handling equipment.
- > A comprehensive range of 30 groups of lifting equipment from 60 to 250,000 kg.
- ISO 9001 Quality control certified and ISO 14001 Environmental Management Systems.



Our references

Metallurgy, Mechanics, Nuclear ArcelorMittal - Unimetal - Stein - NFM - Framatome - Alstom

Chemicals, Petrochemicals industry Sanofi Aventis - Du Pont De Nemours - Total

Aeronautical industry Aérospatiale - Airbus - Eurocopter - Air France - Aéroport de Paris - Snecma - Dassault Aviation

Agri-food industry Nestlé - Danone - Bel - Palamatic - Tetrapak - Lactalis

Automobile industry Renault - Peugeot - Citroën - Scania - Ford - RVI - Volkswagen - Michelin - Massey Fergusson - Manitou - Toyota Industrial Equipment



In France:

A sales network and after sales service points, EUROPONT travelling crane construction plants and a distributor network.

Abroad:

A customer service in more than 92 countries.

