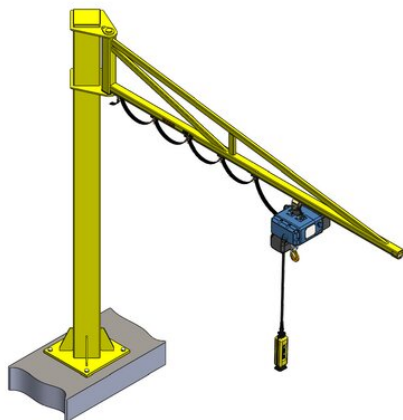


Pillar Jib Crane OB

Product information



Freestanding jib crane for indoor use. The over braced profile jib crane is braced above the track profile. This jib crane provides the most free-running travel along the arm and gives excellent flexibility for rotations of 270°.

The jib crane is supplied in kit form and consists of two main parts: the pillar and the arm. The pillar is designed and fabricated to suspend the required jib arm type. The arm is fixed to the column using a pivot pin.

Floor fixing is done with chemical anchors or anchor rods with foundation.

Features:

- Capacity up to 1000 kg
- Outreach up to 6 m
- Column height up to 5 m
- Electrical festoon supply: runs inside the arm track

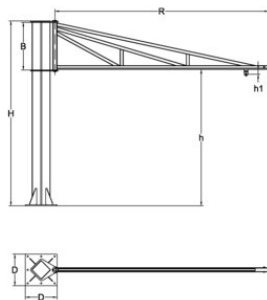
... [Read more](#)

Material: Stainless steel 304/316

Finish: Zinc plated/powder coating

Pillar Jib Crane OB

Blueprint



Technical data

Part code	WLL ton	Length m	Profile No.	B mm	D mm	H mm	h mm	R mm	h1 mm
602124J053K30	0.08	3	24,000	500	450	3,000	2,470	3,000	65
602124J064K30	0.08	4	24,000	600	450	3,000	2,370	4,000	65
602124J095K30	0.08	5	24,000	900	450	3,000	2,070	5,000	65
602125J096K30	0.08	6	25,000	900	600	3,000	2,070	6,000	77
602125J053K30	0.125	3	25,000	500	450	3,000	2,470	3,000	77
602125J064K30	0.125	4	25,000	600	450	3,000	2,370	4,000	77
602125J095K30	0.125	5	25,000	900	600	3,000	2,070	5,000	77
602125J106K30	0.125	6	25,000	1,000	600	3,000	1,970	6,000	77
602125J063K30	0.25	3	25,000	600	450	3,000	2,370	3,000	77
602125J084K30	0.25	4	25,000	800	600	3,000	2,170	4,000	77
602126J095K30	0.25	5	26,000	900	600	3,000	2,070	5,000	94
602126J106K30	0.25	6	26,000	1,000	700	3,000	1,970	6,000	94
602126J083K35	0.5	3	26,000	800	600	3,500	2,670	3,000	94
602126J094K35	0.5	4	26,000	900	600	3,500	2,570	4,000	94
602127J105K35	0.5	5	27,000	1,000	700	3,500	2,470	5,000	123
602127J116K35	0.5	6	27,000	1,100	700	3,500	2,370	6,000	123
602127J093K35	1	3	27,000	900	700	3,500	2,570	3,000	123
602127J104K35	1	4	27,000	1,000	700	3,500	2,470	4,000	123