Heavy-Duty Electric Slewing Jib Crane 500kg-3000kg



PILLAR JIB CRANE



Máy Pa Lăng Tương Thích 1



Compatible Hoists

INTELLIGENT VFD ELECTRIC-SLEWING JIB CRANE

Max. load 3000kg, boom length up to 6 m

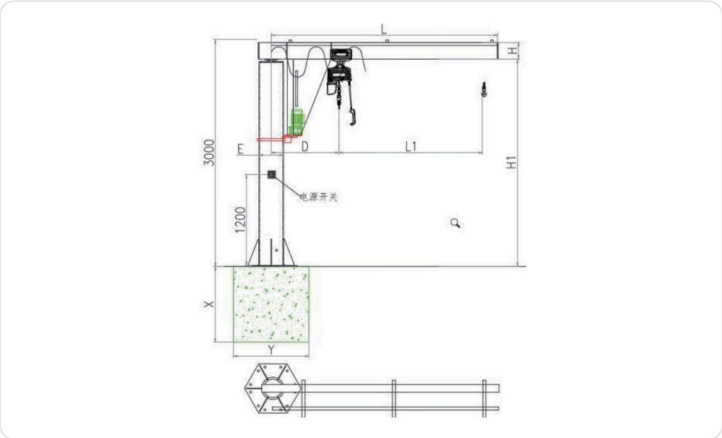
360° slewing, with optional travel limit stops and light manual operation. Can be combined with a folding jib to cover a fan-shaped work area for more precise material handling.

Electric slewing

Controls left and right slewing of the jib; a collector ring provides continuous power at any slewing position.

VFD control

Supports both electric and manual slewing, uses a slewing motor from a well-known brand and is floor-mounted. Whether a foundation with pre-embedded anchor bolts is required depends on reach and load.



Slewing Column Crane Dimension Drawing

SPECIFICATIONS — I-BEAM PILLAR JIB CRANE

I-Beam Pillar Jib Crane									
Load	**Model**	**H**	**L**	**E**	**D**	**L1**	**H1**	**X**	**Y**
500kg	FS-JZB500-3-3	220	3.0000	ø325x10	900	1950	2740	1000	1000
	FS-JZB500-4-3	250	4.0000	ø325x10	900	2950	2710	1000	1000
	FS-JZB500-5-3	280	5.0000	ø377x10	1100	3750	2680	1000	1000
1000kg	FS-JZB1000-3-3	280	3.0000	ø377x10	1000	1850	2680	1000	1000
	FS-JZB1000-4-3	280	4.0000	ø377x10	1000	2850	2680	1000	1000
	FS-JZB1000-5-3	320	5.0000	ø426x10	1100	3650	2650	1000	1000
2000kg	FS-JZB2000-3-3	320	3.0000	ø426x10	1100	1700	2640	1000	1000
	FS-JZB2000-4-3	320	4.0000	ø426x10	1100	2700	2640	1200	1200
	FS-JZB2000-5-3	300+150	5.0000	ø426x10	1250	2550	2550	1200	1200
3000kg	FS-JZB3000-3-3	300+150	3.0000	ø530x10	1250	1550	2550	1200	1200
	FS-JZB3000-4-3	300+150	4.0000	ø530x10	1250	2550	2550	1500	1500
	FS-JZB3000-5-3	4000+200	5.0000	ø630x10	1250	3500	2400	1500	1500

* Actual dimensions are subject to the final design.

Contact us for consultation and a quotation

Vietnam factory: Workshop A1-1, VSIP Hai Phong, Nam Trieu Ward, Hai Phong City · +84 817 888 198

Taiwan factory: Zhongli District, Taoyuan City · +886 3-451-8806

Email: sales@fullsharp.com.vn · **Website:** www.fullsharp.com

Specifications may vary with the ordered configuration. Please contact FullSharp for exact details.