

LIFT WITH EASE

Efficient and ergonomic
material handling





Item No.: Eeposkranar

Aluminum Jib Crane



Length (m)	2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6
Maximum capacity (kg)	125, 250, 500
Weight (kg)	101.73, 106.58, 108.72, 112.5, 114.31, 117.39, 120.92, 127.83, 127.88, 129.08, 132.73, 136.72, 151, 30, 81.29, 82.97, 84.07, 88.05, 91.52, 94.34, 98.49

Our aluminum jib cranes can lift most objects and facilitate heavy lifting in warehouses and industry. Despite their maximum lifting capacity of 500 kilos, they are relatively light, as they are made of lightweight aluminum. The cranes are also flexible and easy to work with.

Add a lifting tool for an ergonomic workplace

Lifts All's slewing jib cranes are compatible with our pneumatic lifting tools. Complete the cranes with the Bal-Trol lifting cylinder and a customized lifting tool for a complete lifting system. With the help of a lifting system, the workplace becomes both more ergonomic and safer, as manual lifting is reduced.

Jib crane quick installation

The jib cranes can be mounted on either a pillar or a wall, depending on how they are to be used and the load-bearing capacity of the walls. The cranes fit our standard 3.5 meter, 4 meter and 4.5 meter pillars. Whether you choose to use it as a wall slewing crane or pillar slewing crane, installation is easy, thanks to the crane's pre-assembled components. Therefore, you can quickly have a powerful, lightweight and agile crane with high lifting capacity in place to facilitate lifting in your warehouse or industry.

What are slewing jib cranes?

Jib cranes are lifting equipment used to move and handle heavy loads in an efficient and flexible way. Lifts All's jib cranes can rotate 180°, making it possible to reach nearby work stations or locations without having to move the crane. Jib cranes are mounted either on a wall or on free-standing pillars, making them adaptable to different working environments and needs.

This type of crane is widely used in industries and workshops where it facilitates lifting operations, improves productivity and minimizes the risk of strain injuries. In addition, jib cranes are easy to maneuver, making them particularly useful for repetitive lifting and precision work. Choosing the right capacity, reach and mounting solution can optimize workflow and create a safer and more ergonomic work environment.

























Advantages of slewing jib cranes

Jib cranes have several advantages over traditional lifting systems:

- They are powerful, reliable and ergonomic, reducing the physical strain on workers.
- They can be individually adapted to your needs and are available in different models, such as pillar jib cranes and wall jib cranes.

- They can be integrated into different work environments and contribute to a safer and more productive workplace.

Versions

	Article number	Length (m)	Maximum capacity (kg)	Weight (kg)
	95-10195	2	125	30
	95-10197	2	250	81-29
	95-10199	2	500	84-07
	95-10200	2-5	125	82-97
	95-10202	2-5	250	88-05
	95-10204	2-5	500	91-52
	95-10205	3	125	94-34
	95-10207	3	250	94-34
	95-10209	3	500	98-49
	95-10210	3-5	125	101-73
	95-10212	3-5	250	101-73
	95-10214	3-5	500	106-58
	95-10215	4	125	108-72
	95-10217	4	250	108-72
	95-10219	4	500	117-39
	95-10220	4-5	125	112-5
	95-10222	4-5	250	114-31
	95-10224	4-5	500	127-83
	95-10225	5	125	120-92
	95-10227	5	250	127-88
	95-10230	5-5	125	129-08
	95-10232	5-5	250	136-72
	95-10235	6	125	132-73
	95-10236	6	250	151



CONTACT US

USA

Lifts All Inc.
728 William Blount Dr,
Maryville, TN 37801
USA
E-mail: info@liftsall.us
Telephone: +1 865-324-2014
Website: liftsall.com

HEAD OFFICE WORLDWIDE

Lifts All AB
Passadvägen 10
176 67 Järfälla
Sverige
E-mail: lifting@liftsall.se
Telephone: 08-754 90 15
Website: liftsall.com