

FL-Series Foundationless Floor Mounted Semi-Articulating Jib Crane 1/8 & 1/4 Ton Capacity

Capacity (Pounds)	Model	Hub	Span	B Dimension	Beam Height	Base Diameter	Unit Weight
250	FL2586-AR	8'	6'	2' 6"	6"	26"	375#
250	FL2588-AR	8'	8'	3' 0"	6"	26"	405#
250	FL25810-AR	8'	10'	4' 0"	6"	26"	425#
250	FL25106-AR	10'	6'	2' 6"	6"	26"	410#
250	FL25108-AR	10'	8'	3' 0"	6"	26"	440#
250	FL251010-AR	10'	10'	4' 0"	6"	26"	455#
250	FL25126-AR	12'	6'	2' 6"	6"	26"	460#
250	FL25128-AR	12'	8'	3' 0"	6"	26"	475#
250	FL251210-AR	12'	10'	4' 0"	6"	26"	495#
500	FL586-AR	8'	6'	2' 6"	6"	28"	390#
500	FL588-AR	8'	8'	3' 0"	6"	28"	420#
500	FL5106-AR	10'	6'	2' 6"	6"	28"	425#
500	FL5108-AR	10'	8'	3' 0"	6"	28"	455#
500	FL5126-AR	12'	6'	2' 6"	6"	28"	475#
500	FL5128-AR	12'	8'	3' 0"	6"	28"	490#

Effective 11/15

Contact All Lift Cranes Sales for other sizes and capacities

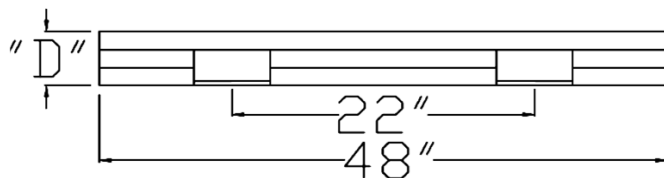
NOTE: Existing concrete must be a minimum of 6" thick reinforced with a minimum 3,000 psi (5 bag mix), soil pressure must support 2,500 psi. Concrete in and around the area (6' x 6') of the base plate must be free of cracks and must appear in good condition.

All foundations should be checked by a structural engineer.

Portable Base: 4 in x 8 in fork pockets

250 lbs models "D" = 6" ADD: \$3,870.00

500 lbs models "D" = 7" ADD: \$4,562.00



NOTE: Portable base MUST be ordered with jib crane at time of order.

