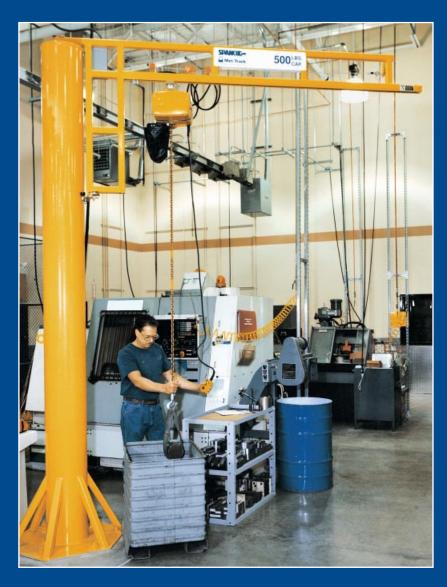
WORKST ATION JIB CRANES





Cost-effective Solutions
For Lifting and Moving Material

WORKSTATION JIB CRANES

TABLE OF CONTENTS

Solving Your Material Handling Problems with SPANCO Enclosed Track Workstation Jib Cranes	2
Choosing The Right Workstation Jib Crane	2
Service Factor	3
Design Options	3
Free Standing	4
Free Standing Charts	5 - 6
Wall Cantilever	7
Wall Cantilever Charts	8

Tie rod supported trussed boom design available for spans up to 30 ft.



WALL CANTILEVER

WORKSTATION JIB CRANES

WALL CANTILEVER

ROTATION

- Capacities from 100 to 1,000 lb.
- Standard spans to 16 ft.
- 200 degree rotation.
- Wall or column mounted (requires structurally adequate wall or column support).
- Bronze bearings at the pivot points ensure easy rotation.
- Shim stock up to 7/32 in. ensures jib alignment through the pivot axis, which reduces unwanted boom drifting.



MADNING

Jib cranes should not be hung from any existing building structure without first consulting a qualified architect or engineer for the purpose of determining if the structure is adequate. Severe bodily injury and property damage can result if this procedure is not followed.

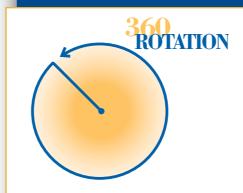
SOLVING YOUR MATERIAL HANDLING PROBLEMS WITH SPANCO ENCLOSED TRACK WORKSTATION JIB CRANES

SPANCO enclosed track workstation jib cranes provide ideal, cost effective material handling solutions...

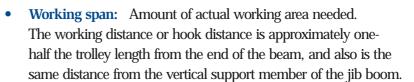
- Circular coverage workstation jib cranes offer 200 or 360 degree rotation.
- Easy, ergonomic movement for applications requiring repetitive lifting and transferring of loads. An operator could be pushing a 1000 lb. load, however the operator will experience the force of approximately 10 lb. to begin moving the load and 8 lb. to continue moving the load (100 to 1 ratio). Also a manual crane operates more quickly than a motorized crane.
- Provides economic, supplemental lifting coverage under an existing overhead crane.
- Styles range from self-supporting to wall mounted.
- Truss design requires minimal overhead installation clearance.

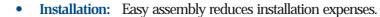
CHOOSING THE RIGHT WORKSTATION JIB CRANE

- In selecting a workstation jib crane to match your individual requirements and application, thought should be given to operation type, available structure, necessary options, and cost of both the unit and installation. The following factors should be considered in order to choose a workstation jib crane for maximum effectiveness at minimum cost.
- Capacity: The maximum weight of the application should match, NOT exceed, design weight. The capacity rating is based on a design load which includes the capacity rating of the crane plus 15% of the capacity for the weight of the hoist and trolley, 25% of the capacity as an allowance for impact. The deflection is based on a design load which includes capacity plus 15% of capacity for the hoist and trolley. The SPANCO design criteria allows the least amount of deflection so as not to hamper the performance of the crane.
- Underboom height: Distance from the floor to the trolley clevis. The size (depth dimension) of the hoist and the amount of lifting distance should also be considered.
- **Area of rotation:** Free standing jib cranes offer 360° rotation. Column mounted types offer 200° rotation.
- Overall height: The height to the highest point on the crane after installation. Any attachments, such as electrical entry, should also be considered to provide full rotational potential of the crane, and to be free of overhead obstructions.









• **High impact lifters:** Please see "Service Factor" information.

WARNING:

This equipment is not, in any way, designed for lifting, supporting, or transporting humans. Failure to follow the specified load and mounting limitations can result in serious bodily injury and/or property damage.

SERVICE FACTOR

All SPANCO workstation jib cranes are designed for frequent usage (heavy service) as defined:

- System or equipment is used where operational time is up to 100% of the work period and lifted load is at 50% or below rated capacity.
- System or equipment is used where operational time is less than 50% of work period and lifted load is greater than 50% of rated capacity.
- Applications involving vacuums, magnets, or other high impact lifters are considered severe usage (continuous service) and require special design considerations. Please contact factory for special design pricing.
- A retaining pin inserted through the main pivot shaft reinforces resistance against upward dislodgment of the boom assembly.

DESIGN OPTIONS

- Optional four ring collector ring or air swivel provides continuous 360 degree boom rotation, top entry only.
- **Optional rotation stops** limit boom rotation to accommodate machines, equipment and/or building structures.
- Optional forkliftable counterweight base available in three weights.
- Vacuum Lift Platforms to mount all manufacturer's vacuum pumps on Jib Mast.
- Vacuum Hose Trolleys to fit maximum 3 in. diameter hose.
- Special Balancer Trolleys air or manual for all manufacturers.
- Telescoping Boom Sections.
- Festoon Flat Cable 4 conductor.
- Festoon Air Hose 3/8 in. I.D.
- Anchor Bolts and Templates.





JIB CRANES

SPANCO portable

bases are an ideal option when a crane must be used in

several different

is not desirable.

locations or where

a permanent footing

Three different base

the crane. The proper

weights are used

depending on the size and capacity of

FREE STANDING

- Capacities from 100 to 1,000 lb. • Standard spans up to 16 ft.
- Standard under boom heights to 12 ft.
- 360 degree rotation.
- Utilizes square or hexagonal base plate mounting secured by anchor bolts to your existing floor or a special foundation, as required by the loading condition. (Anchor bolts by others, or as optional equipment.)

ROTATION

CAPACITY

STANDING



prevent tipping						
while keeping shipping costs						
to a minimum.		BASE WEIGHTS F	OR POR	TABLE I	BASE EN	NCLO
		JIB CRANE			SP/	AN (ft
		CAPACITY (lb)	4	6	8	10
mine and the second	- Controlled	100				
T The said a series		150				
		250				
		500				

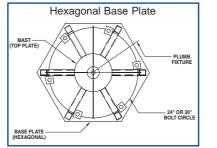
Hexagonal Plate Base.

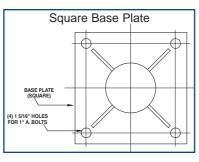
Square Plate Base

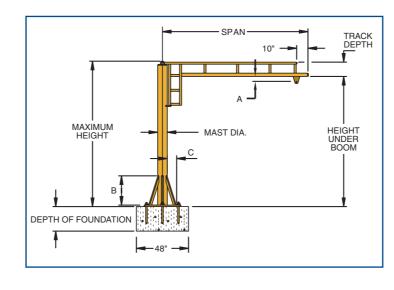
	location	on the	e facto	ry fl	oor.		
	FOR PORT	ABLE I				ск јів с	RANES
JIB CRANE APACITY (Ib)	4	6	8 8	N (ft 10	_	14	16
100	4	U	0	- 10	12	14	10
150							
250							
500						•	
	2000 lb	s.	3	3000	lbs.	40	000 lbs.
	COUNT	ER WE	IGHT B	ASES			
E WEIGHT	BASE STY	LE DI	MENSIO	N A	BASE MC	DDEL NU	MBER
2000	12" SO		8 3//"		DD	12 200	0

12" SQ. 1'-2"

PB12-3000



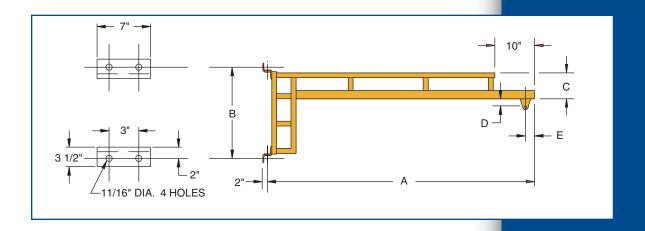




	FREE STANDING ENCLOSED TRACK JIB CRANE													
CAP LB.	HT. Under Boom	MAX HT.	SPAN	MAST DIA.	TRACK DEPTH	A	В	C	NO. OF Bolts	BASE STYLE	ANCHOR BOLT LOAD LB.	DEPTH OF FOUN- DATION	WT . LB.	MODEL NO.
		8'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	330	6"	250	FR100-4-8
		8'-5"	6	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	595	6"	265	FR100-6-8
		8'-9 3 /4"	8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	960	6"	335	FR100-8-8
	8	8'-9 3 /4"	10	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,055	6"	350	FR100-10-8
		8'-11 3/4"	12	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	1,645	6"	365	FR100-12-8
		8'-11 3/4"	14	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,055	6"	405	FR100-14-8
		8'-11 3/4"	16	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,465	6"	425	FR100-16-8
		10'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	330	6"	285	FR100- 4-10
		10-5	6		4 1/4	2 1/4"	4"	4"	4		595	6"	300	
			8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	960	6"	365	FR100- 6-10 FR100- 8-10
400	40	10'-9 3/4"	10	6 5/8"	9"	2 1/4	4"	4"	4	12"SQ 12"SQ		6"		
100	10	10'-9 3/4" 10'-11 3/4"	12	6 5/8" 6 5/8"	11"	2 1/4	4"	4"	4	12 SQ 12"SQ	1,055 1,645	6"	375 410	FR100-10-10 FR100-12-10
							4"	4"	4				_	
		10'-11 3/4"	14	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,055	6" 6"	430	FR100-14-10
		10'-11 3/4"	16	6 5/8"	- 11	2 1/4	4	4	4	12"SQ	2,465	0	450	FR100-16-10
		12'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	330	6"	325	FR100- 4-12
	12	12'-5"	6	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	595	6"	340	FR100- 6-12
		12' -9 3/4"	8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	960	6"	405	FR100- 8-12
		12' -9 3/4"	10	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,055	6"	415	FR100-10-12
		12'-11 3/4"	12	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	1,645	6"	460	FR100-12-12
		12'-11 3/4"	14	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2.055	6"	480	FR100-14-12
		12'-11 3/4"	16	8 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,465	6"	545	FR100-16-12
		8'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	510	6"	250	FR150- 4-8
		8'-5"	6	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	950	6"	265	FR150- 6-8
		8'-9 3/4"	8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,355	6"	335	FR150- 8-8
	8	8'-9 3/4"	10	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,780	6"	350	FR150-10-8
		8'-11 3/4"	12	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,260	6"	365	FR150-12-8
		9'-3 1/8"	14	6 5/8"	14 3/8"	2 5/8"	4"	4"	4	12"SQ	3,120	6"	505	FR150-14-8
		9'-3 1/8"	16	8 5/8"	14 3/8"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	3,750	6"	590	FR150-16-8
		10'-5"	4	6 5/8"	4 1/4"	2 1/4"	4 "	4"	4	12"SQ	510	6"	285	FR150-4-10
		10'-5"	6	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12 SQ	950	6"	300	FR150-4-10
150		10'-9 3/4"	8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1.355	6"	365	FR150-8-10
130	10	10'-9 3/4"	10	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,780	6"	375	FR150-10-10
		10'-11 3/4"	12	6 5/8"	11"	2 1/4"	4"	4"	4	12 SQ	2,260	6"	410	FR150-12-10
		11'-3 1/8"	14	6 5/8"	14 3/8"	2 5/8"	4"	4"	4	12"SQ	3,120	6"	450	FR150-14-10
		11'-3 1/8"	16	8 5/8"	14 3/8"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	3.750	6"	635	FR150-16-10
		11 0 1/0	10	0 0/ 0	1+ 0/ 0	2 0/ 0	2 1/2	2 1/ 2	7	12 00	0,700		000	111100 10 10
		12'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	510	6"	325	FR150-4-12
		12'-5"	6	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	950	6"	340	FR150-6-12
		12'-9 3/4"	8	6 5/8"	9 "	2 1/4"	4"	4"	4	12"SQ	1,355	6"	405	FR150-8-12
	12	12'-9 3/4"	10	6 5/8"	9 "	2 1/4"	4"	4"	4	12"SQ	1,780	6"	415	FR150-10-12
		12'-11 3/4"	12	6 5/8"	11 "	2 1/4"	4"	4"	4	12"SQ	2,260	6"	460	FR150-12-12
		13'-3 1/8"	14	8 5/ 8"	14 3/8"	2 5/8"	21/2"	21/2"	4	12"SQ	3,120	6"	650	FR150-14-12
		13'-3 1/8"	16	8 5/8"	14 3/8"	2 5/8"	21/2"	21/2"	4	12"SQ	3,750	6"	680	FR150-16-12

		F	RE	E ST A	NDI	NG E	<u>NCI</u>	LOSI	ED T	'RACI	K JIB	CRAN	IE_	
CAP LB.	HT. Under Boom	MAX HT.	SPAN	MAST DI A.	TRACK DEPTH	A	В	С	NO. OF BOLTS	BASE STYLE	ANCHOR BOLT LOAD LB.	DEPTH OF FOUN- DATION	WT . LB.	MODEL NO.
		8'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	855	6"	250	FR250-4
		8'-9 3/4"	6	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,510	6"	265	FR250-6-8
		8'-9 3/4"	8	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	2,140	6"	335	FR250-8-8
	8	8'-11 3/4"	10	6 5/8"	11"	2 1/4"	4"	4"	4	12"SQ	2,705	6"	350	FR250-10-8
		9'-3 1/8" 9'-3 1/8"	12 14	8 5/8" 8 5/8"	14 3/8" 14 3/8"	2 5/8" 2 5/8"	18 3/8" 18 3/8"		6	24"HEX 24"HEX	1,685 2,085	36" 36"	615 645	FR250-12-8 FR250-14-8
		9'-3 1/8"	16	8 5/8"	14 3/8"	2 5/8"	18 3/8"		6	24"HEX	2,490	36"	675	FR250-16-8
		10'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	855	6"	285	FR250-4-10
		10'-9 3/4"	6	6 5/8"	9" 9"	2 1/4"	4"	4"	4	12"SQ	1,510	6"	350	FR250-6-10
250	10	10'-9 3/4" 10'-11 3/4"	10	8 5/8" 8 5/8"	11"	2 1/4"	2 1/2"	2 1/2"	4	12"SQ 12"SQ	2,140 2,705	6" 6"	410 425	FR250-8-10 FR250-10-10
230	10	11'-3 1/8"	12	8 5/8"	14 3/8"	2 5/8"	18 3/8"	10 5/8"	6	24"HEX	1,685	36"	660	FR250-12-10
		11'-3 1/8"	14	8 5/8"	14 3/8"	2 5/8"	18 3/8"	10 5/8"	6	24"HEX	2,085	36"	690	FR250-14-10
		11'-3 1/8"	16	8 5/8"	14 3/8"	2 5/8"	18 3/8"		6	24"HEX	2,490	36"	720	FR250-16-10
		12'-5"	4	6 5/8"	4 1/4"	2 1/4"	4"	4"	4	12"SQ	855	6"	325	FR250-4-12
		12'-9 3/4"	6	6 5/8"	9"	2 1/4"	4"	4"	4	12"SQ	1,510	6"	385	FR250-6-12
	12	12'-9 3/4" 12'-11 3/4"	10	8 5/8" 8 5/8"	9" 11"	2 1/4"	2 1/2"	2 1/2"	4	12"SQ 12"SQ	2,140	6" 6"	455 480	FR250-8-12
	12	13'-3 1/8"	10	8 5/8"	14 3/8"	2 1/4"	18 3/8"	10 5/8"	6	24"HEX	2,705 1,685	36"	705	FR250-10-12 FR250-12-12
		13'-3 1/8"	14	8 5/8"	14 3/8"	2 5/8"	18 3/8"	10 5/8"	6	24 HEX	2.085	36"	735	FR250-12-12 FR250-14-12
		13'-3 1/8"	16	12 3/4"	14 3/8"	2 5/8"	20"	11 1/2"	6	30"HEX	2,090	36"	915	FR250-16-12
		8'-10 3/4"	4	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	1,685	6"	340	FR500-4-8
	_	8'-10 3/4"	6	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	2,590	6"	370	FR500-6-8
	8	9'-1 1/8"	8	8 5/8"	12 3/8"	2 5/8"	18 3/8"	10 5/8"	6	24"HEX	1,855	36"	505	FR500-8-8
		9'-1 1/8"	10	12 3/4"	12 3/8"	2 5/8"	20"	11 1/2"	6	30"HEX	2,430	36"	635	FR500-10-8
		9'-3 1/8" 9'-5 3/4"	12 14	12 3/4" 12 3/4"	14 3/8" 17"	2 5/8" 3 1/16"	20"	11 1/2" 11 1/2"	6	30"HEX	3,070 3,723	36" 48"	710 998	FR500-12-8 FR500-14-8
		9'-5 3/4"	16	12 3/4"	17"	3 1/16"	20"	11 1/2"	6	30"HEX	4,561	48"	1014	FR500-16-8
		0 0 0, 1	.0	12 0/ 1	.,	0 17 10				0011271	.,00.	.0		
		10'-10 3/4"	4	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	1,685	6"	380	FR500-4-10
		10'-10 3/4"	6	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	2,590	6"	410	FR500-6-10
500	10	11'-1 1/8"	8	8 5/8"	12 3/8"	2 5/8"	18 3/8"		6	24"HEX	1,855	36"	550	FR500-8-10
		11'-1 1/8"	10	12 3/4"	12 3/8"	2 5/8"	20"	11 1/2"	6	30"HEX	2,430	36"	635	FR500-10-10
		11'-3 1/8" 11'-5 3/4"	12	12 3/4" 12 3/4"	14 3/8" 17"	2 5/8" 3 1/16"	20"	11 1/2" 11 1/2"	6	30"HEX	3,070	36" 48"	790 1010	FR500-12-10 FR500-14-10
		11'-5 3/4"	16	12 3/4"	17"	3 1/16"	20"	11 1/2"	6	30"HEX	4,561	48"	1090	FR500-14-10
		11 0 0/ 1		0, .		0 1, 10				00 11271	.,	.0	.000	
		12'-10 3/4"	4	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	1,685	6"	430	FR500-4-12
		12'-10 3/4"	6	8 5/8"	10"	2 5/8"	2 1/2"	2 1/2"	4	12"SQ	2,590	6"	460	FR500-6-12
	12	13'-1 1/8"	8	12 3/4"	12 3/8"	2 5/8"	20"	11 1/2"	6	30"HEX	1,560	36"	745	FR500-8-12
		13'-1 1/8"	10	12 3/4"	12 3/8"	2 5/8"	20"	11 1/2"	6	30"HEX	2,430	36"	770	FR500-10-12
		13'-3 1/8"	12	12 3/4"		2 5/8"	20"	11 1/2"	6	30"HEX	3,070	36"		FR500-12-12
		13'-5 3/4" 13'-5 3/4"	14 16	12 3/4" 12 3/4"	17" 17"	3 1/16" 3 1/16"	20"	11 1/2" 11 1/2"	6	30"HEX	3,723 4,561	48"	_	FR500-14-12 FR500-16-12
		13-3 3/4	10	12 3/4	17	3 1/10	20	111/2	0	30 FEX	4,301	40	1113	FH300-10-12
		8'-11 3/4"	4	12 3/4"	11"	3 1/16"	20"	11 1/2"	6	30"HEX	1,420	48"	570	FR1000-4-8
		8'-11 3/4"	6	12 3/4"	11"	3 1/16"	20"	11 1/2"	6	30"HEX	2,495	48"	610	FR1000-6-8
	8	8'-11 3/4"	8	12 3/4"	11"	3 1/16"	20"	11 1/2"	6	30"HEX	3,545	48"	665	FR1000-8-8
		9'-2 1/8"	10	12 3/4"	13 7/8"	3 1/16"	20"	11 1/2"	6	30"HEX	4,750	48"	755	FR1000-10-8
		9'-5 3/4"	12	12 3/4"	17"	3 1/16"	20"	11 1/2"	6	30"HEX	5,935	48"	835	FR1000-12-8
		9'-8 3/4" 9'-8 3/4"	14 16	12 3/4" 12 3/4"	20"	4 1/8" 4 1/8"	20"	11 1/2" 11 1/2"	6	30"HEX	6,007 6,958	48" 48"		FR1000-14-8 FR1000-16-8
		0 0 0/4	10	12 0/4	20	7 1/0	20	11 1/2	U	OUTILA	0,000	70	1030	1111000-10-0
		10'-11 3/4"	4	12 3/4"	11"	3 1/16"		11 1/2"	6	30"HEX	1,420	48"	640	FR1000-4-10
		10'-11 3/4"	6	12 3/4"	11"	3 1/16"		11 1/2"	6	30"HEX	2,495	48"	675	FR1000-6-10
,000	10	10'-11 3/4"	8	12 3/4"	11"	3 1/16"		11 1/2"	6	30"HEX	3,545	48"	735	FR1000-8-10
		11'-2 1/8" 11'-5 3/4"	10	12 3/4" 12 3/4"	13 7/8" 17"	3 1/16" 3 1/16"		11 1/2" 11 1/2"	6	30"HEX	4,750 5,935	48"	900	FR1000-10-10 FR1000-12-10
		11'-8 3/4"	14	12 3/4	20"	4 1/8"		11 1/2"	6	30 HEX	6,007	48"		FR1000-12-10 FR1000-14-10
		11'-8 3/4"	16	12 3/4"	20"	4 1/8"		11 1/2"	6	30"HEX	6,958	48"	_	FR1000-14-10
		12'-11 3/4"	4	12 3/4"	11"	3 1/16"		11 1/2"	6	30"HEX	1,420	48"	705	FR1000-4-12
		12'-11 3/4"	6	12 3/4"	11"	3 1/16"		11 1/2"	6	30"HEX	2,495	48"	745	FR1000-6-12
						0 4/401	20	11 1/2"	6	30"HEX	3,545	48"	800	FR1000-8-12
	12	12'-11 3/4"	8	12 3/4"	11"	3 1/16"					_			
	12	12'-11 3/4" 13'-2 1/8"	10	12 3/4"	13 7/8"	3 1/16"	20	11 1/2"	6	30"HEX	4,750	48"	890	FR1000-10-12
	12	12'-11 3/4"					20				_			

W ORKSTATION JIB CRANES



WAI	WALL CANTILEVER ENCLOSED TRACK JIB CRANE												
CAP LB.	A SPAN	B SUPPORT BRACKET CENTERS	C TRACK DEPTH	D Trolley Clevis	E END STOP	WT. LB.	THRUST & PULL LB.	MODEL NO.					
	4	36"	4 1/4"	2 1/4"	3 3/8"	70	185	WC-100-4-400					
	6	36"	4 1/4"	2 1/4"	3 3/8"	85	300	WC-100-6-400					
	8	36"	9"	2 1/4"	3 3/8"	140	465	WC-100-8-400					
100	10	36"	9"	2 1/4"	3 3/8"	150	510	WC-100-10-400					
	12	48"	11"	2 1/4"	3 3/8"	185	575	WC-100-12-400					
	14	48"	11"	2 1/4"	3 3/8"	205	710	WC-100-14-400					
	16	48"	11"	2 1/4"	3 3/8"	225	845	WC-100-16-400					
, , , , , , , , , , , , , , , , , , , ,													
	4	36"	4 1/4"	2 1/4"	3 3/8"	70	270	WC-150-4-400					
	6	36"	4 1/4"	2 1/4"	3 3/8"	85	465	WC-150-6-400					
	8	36"	9"	2 1/4"	3 3/8"	140	645	WC-150-8-400					
150	10	36"	9"	2 1/4"	3 3/8"	150	830	WC-150-10-400					
	12	48"	11"	2 1/4"	3 3/8"	185	780	WC-150-12-400					
	14	60"	14 3/8"	2 5/8"	4"	325	855	WC-150-14-500					
	16	60"	14 3/8"	2 5/8"	4"	355	1025	WC-150-16-500					
	4	36"	4 1/4"	2 1/4"	3 3/8"	70	435	WC-250-4-400					
	6	36"	9"	2 1/4"	3 3/8"	115	720	WC-250-6-400					
	8	36"	9"	2 1/4"	3 3/8"	140	1000	WC-250-8-400					
250	10	48"	11"	2 1/4"	3 3/8"	160	960	WC-250-10-400					
	12	60"	14 3/8"	2 5/8"	4"	295	1015	WC-250-12-500					
	14	60"	14 3/8"	2 5/8"	4"	325	1235	WC-250-14-500					
	16	60"	14 3/8"	2 5/8"	4"	355	1460	WC-250-16-500					
		001	1 4011	0.5/0"	411	440	0.40						
	4	36"	10"	2 5/8"	4"	110	840	WC-500-4-500					
	6	36"	10"	2 5/8"	4"	140	1350	WC-500-6-500					
	8	48"	12 3/8"	2 5/8"	4"	190	1410	WC-500-8-500					
500	10	48"	12 3/8"	2 5/8"	4"	215	1820	WC-500-10-500					
	12	60"	14 3/8"	2 5/8"	4"	295	1815	WC-500-12-500					
	14	72"	17"	3 3/16"	4 3/8"	350	1950	WC-500-14-600					
	16	84"	17"	3 3/16"	4 3/8"	405	1975	WC-500-16-600					
	4	001	11"	3 3/16"	4 3/8"	155	1600	WC-1000-4-600					
	6	36"	11"	3 3/16"	4 3/8"	155 195	1600						
	_	36"	11"	3 3/16"	4 3/8"		2590	WC-1000-6-600					
1000	10	48" 48"	13 7/8"	3 3/16"	4 3/8"	250	2670	WC-1000-8-600 WC-1000-10-600					
1000	12		13 7/8	3 3/16"	4 3/8"	330	2805						
	14	60"				400	3465	WC-1000-12-600					
	16	72"	20"	4 1/8"	5 3/4" 5 3/4"	410	3665	WC-1000-14-700					
	10	84"	20	4 1/8"	3 3/4	465	3735	WC-1000-16-700					

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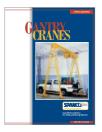
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