



ARTICULATING JIB CRANES

Free Standing

- Articulating jib cranes can move loads around corners and columns, reach into machinery and containers and service an area from close to the pivot point to the end of the boom for 360° of operation.
- Capacities from 150 to 2,000 lbs., spans to 16 ft.
- Articulating jibs can be floor, wall, ceiling, or bridge crane mounted to best suit your application.
- Free standing and ceiling mounted series offer 360° rotation with options for internally piped compressed air, vacuum or electrification to any device supported on the end of the boom.

FREE STANDING ARTICULATING JIB CRANE

CAPACITY	HEIGHT	SPAN	MODEL NO.	WEIGHT
150 LBS.	8'	8'	402L8-8-150	427
		10'	402L10-8-150	447
		12'	402L12-8-150	466
		14'	402L14-8-150	486
		16'	402L16-8-150	624
	10'	8'	402L8-10-150	472
		10'	402L10-10-150	492
		12'	402L12-10-150	511
		14'	402L14-10-150	531
		16'	402L16-10-150	691
	12'	8'	402L8-12-150	517
		10'	402L10-12-150	537
		12'	402L12-12-150	556
		14'	402L14-12-150	783
		16'	402L16-12-150	803
	14'	8'	402L8-14-150	562
10'		402L10-14-150	582	
12'		402L12-14-150	601	
14'		402L14-14-150	805	
		16'	402L16-14-150	825

250 LBS.	8'	8'	402L8-8-250	427
		10'	402L10-8-250	447
		12'	402L12-8-250	584
		14'	402M14-8-250	883
		16'	402M16-8-250	921
	10'	8'	402L8-10-250	472
		10'	402L10-10-250	492
		12'	402L12-10-250	651
		14'	402M14-10-250	950
		16'	402M16-10-250	988
	12'	8'	402L8-12-250	517
		10'	402L10-12-250	537
		12'	402L12-12-250	718
		14'	402M14-12-250	1017
		16'	402M16-12-250	1055
	14'	8'	402L8-14-250	562
10'		402L10-14-250	766	
12'		402L12-14-250	785	
14'		402M14-14-250	1084	
		16'	402M16-14-250	1122

FREE STANDING ARTICULATING JIB CRANE

CAPACITY	HEIGHT	SPAN	MODEL NO.	WEIGHT
500 LBS.	8'	8'	402M8-8-500	770
		10'	402M10-8-500	808
		12'	402M12-8-500	846
		14'	402M14-8-500	884
		16'	402M16-8-500	922
	10'	8'	402M8-10-500	837
		10'	402M10-10-500	875
		12'	402M12-10-500	913
		14'	402M14-10-500	951
		16'	402M16-10-500	989
	12'	8'	402M8-12-500	904
		10'	402M10-12-500	940
		12'	402M12-12-500	976
		14'	402M14-12-500	1012
		16'	402M16-12-500	1048
	14'	8'	402M8-14-500	971
10'		402M10-14-500	1009	
12'		402M12-14-500	1047	
14'		402M14-14-500	1085	
		16'	402M16-14-500	1123

1000 LBS.	8'	8'	402M8-8-1000	770
		10'	402M10-8-1000	808
		12'	402M12-8-1000	909
		14'	402H14-8-1000	1350
		16'	402H16-8-1000	1392
	10'	8'	402M8-10-1000	837
		10'	402M10-10-1000	875
		12'	402M12-10-1000	1234
		14'	402H14-10-1000	1475
		16'	402H16-10-1000	1517
	12'	8'	402M8-12-1000	904
		10'	402M10-12-1000	942
		12'	402M12-12-1000	1343
		14'	402H14-12-1000	1843
		16'	402H16-12-1000	1885
	14'	8'	402M8-14-1000	971
10'		402M10-14-1000	1415	
12'		402M12-14-1000	1649	
14'		402H14-14-1000	2008	
		16'	402H16-14-1000	2050

2000 LBS.	8'	8'	402H8-8-1000	1222
	10'	8'	402H8-10-1000	1347
	12'	8'	402H8-12-1000	1715
	14'	8'	402H8-14-1000	1880



**360°
ROTATION**

Bridge, Wall, and Ceiling Mounted

- SPANCO's bridge mounted articulating jib design offers lower headroom than those by other manufacturers.
- Bridge mounted jibs can support nearly any type of manipulator, balancer, or hoist.
- Wall mounted jibs offer 200° rotation on inner arm; 360° rotation on outer arm.

ARTICULATING JIB CRANES



**Cost-effective Solutions
For Lifting and Moving Material**

Morgantown Business Park
604 Hemlock Road
Morgantown, PA 19543 U.S.A.

Tel: (610) 286-7200 Fax: (610) 286-0085
800-869-2080 Canada & U.S.A.
95-800-270-1080 Mexico

Visit SPANCO's Web site: www.spanco.com



CEILING & WALL MOUNT ARTICULATING JIB CRANE					
CAPACITY	SPAN	CEILING MOUNT		WALL MOUNT	
		MODEL NO.	WEIGHT	MODEL NO.	WEIGHT
150 LBS.	8'	400L-8-150	173	401L-8-150	352
	10'	400L-10-150	193	401L-10-150	372
	12'	400L-12-150	212	401L-12-150	392
	14'	400L-14-150	232	401L-14-150	412
	16'	400L-16-150	252	401L-16-150	432
250 LBS.	8'	400L-8-250	173	401L-8-250	352
	10'	400L-10-250	193	401L-10-250	372
	12'	400L-12-250	212	401L-12-250	392
	14'	400M-14-250	511	401M-14-250	706
	16'	400M-16-250	549	401M-16-250	744
500 LBS.	8'	400M-8-500	398	401M-8-500	592
	10'	400M-10-500	436	401M-10-500	630
	12'	400M-12-500	473	401M-12-500	668
	14'	400M-14-500	511	401M-14-500	706
	16'	400M-16-500	549	401M-16-500	744
1000 LBS.	8'	400M-8-1000	398	401M-8-1000	592
	10'	400M-10-1000	436	401M-10-1000	630
	12'	400M-12-1000	473	401M-12-1000	668
	14'	400H-14-1000	549	401H-14-1000	769
	16'	400H-16-1000	591	401H-16-1000	812
2000 LBS.	8'	400H-8-2000	421	401H-8-2000	641