

LIFTCRANE BOOM CAPACITIES WITH JIB NO. 75 ATTACHED

M-1200

**BOOM NO. 72 OR NO. 72A WITH 1300 METRIC TON BOOM POINT
MAST NO. 75
25.1m JIB STRUT
JIB AT 20 DEGREE OFFSET
18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS
23 590 kg CRANE COUNTERWEIGHT
795 420 kg AUXILIARY COUNTERWEIGHT
360 DEGREE RATING**

CAPACITIES FOR VARIOUS BOOM LENGTHS AND OPERATING RADII ARE FOR FREELY SUSPENDED LOADS AND DO NOT EXCEED 75% OF A STATIC TIPPING LOAD. CAPACITIES BASED ON STRUCTURAL COMPETENCE ARE DENOTED BY AN ASTERISK (*).

WEIGHT OF ALL LOAD BLOCKS, HOOKS, WEIGHT BALL, SLINGS, HOIST LINES, ETC., BENEATH BOOM POINT SHEAVES, IS CONSIDERED PART OF MAIN BOOM LOAD. WEIGHT OF JIB AND 45 360 kg JIB LOAD (WEIGHT OF ALL LOAD BLOCKS, HOOKS, WEIGHT BALLS, SLINGS, HOIST LINES, ETC. BENEATH JIB POINT SHEAVES) HAVE BEEN INCLUDED IN CAPACITY DETERMINATION. DO NOT USE THIS CHART IF JIB LOAD EXCEEDS 45 360 kg. IF JIB LOAD IS LESS THAN 45 360 kg, THE DIFFERENCE CAN BE ADDED TO BOOM CAPACITY. MINIMIZE JIB POINT TO JIB LOAD BLOCK DISTANCE DURING OPERATION. BOOM IS NOT TO BE LOWERED BEYOND RADII WHERE COMBINED WEIGHTS BENEATH BOOM POINT SHEAVES ARE GREATER THAN RATED CAPACITY. WHERE NO CAPACITY IS SHOWN, OPERATION IS NOT INTENDED OR APPROVED.

MACHINE TO OPERATE IN A LEVEL POSITION ON A FIRM UNIFORMLY SUPPORTING SURFACE WITH ROLLER PATH LEVEL WITHIN A TOLERANCE OF 32 mm IN 18.3m AND PROPERLY SUPPORTED. DURING OPERATION, JIB MUST BE AT PROPER OFFSET ANGLE SHOWN. REFER TO BOOM RIGGING NO. 173399, JIB ASSEMBLY NO. 173400 AND WIRE ROPE SPECIFICATION CHART NO. 7683-E. CRANE OPERATOR JUDGMENT MUST BE USED TO ALLOW FOR DYNAMIC LOAD EFFECTS OF SWINGING, HOISTING OR LOWERING, WIND CONDITIONS, AS WELL AS ADVERSE OPERATING CONDITIONS AND PHYSICAL MACHINE DEPRECIATION.

MACHINE MAY BE OPERATED IN WINDS UP TO 13 m/s PROVIDED CRANE OPERATOR JUDGMENT IS USED TO ALLOW FOR WIND EFFECT ON LIFTED LOAD AND OTHER CONSIDERATIONS NOTED ON CAPACITY CHART ARE FOLLOWED. WIND WILL HAVE A CONSIDERABLE EFFECT ON A LOAD WITH A LARGE 'SAIL AREA' AND MUST BE COMPENSATED FOR ACCORDINGLY BY REDUCING LOAD RATINGS, REDUCING OPERATING SPEEDS OR BY A COMBINATION OF BOTH. RECOMMEND STOPPING OPERATION AND LOWERING BOOM AND JIB TO APPROXIMATELY 75 DEGREE BOOM ANGLE WHEN WIND EXCEEDS 13 m/s. LOWER BOOM AND JIB TO GROUND WHEN WIND IS ABOVE 22 m/s.

OPERATING RADIUS IS HORIZONTAL DISTANCE FROM AXIS OF ROTATION TO CENTER OF VERTICAL HOIST LINE OR LOAD BLOCK. BOOM ANGLE IS ANGLE BETWEEN HORIZONTAL AND CENTERLINE OF BOOM BUTT AND INSERTS, AND IS AN INDICATION OF OPERATING RADIUS. IN ALL CASES, OPERATING RADIUS SHALL GOVERN CAPACITY. BOOM POINT ELEVATION IS VERTICAL DISTANCE FROM GROUND LEVEL TO CENTERLINE OF BOOM POINT SHAFT.

MACHINE EQUIPPED WITH 18.3m RINGER ATTACHMENT, 9 373 mm CRAWLERS, 1 229 mm TREADS, 8 534 mm RETRACTABLE GANTRY, 45.7m NO. 75 MAST, 32 PART BOOM HOIST REEVING, STRAP BOOM PENDANTS, STRAP JIB PENDANTS AND BACKSTAYS, 23 590 kg CRANE COUNTERWEIGHT, AND 795 420 kg AUXILIARY COUNTERWEIGHT.

MAXIMUM BOOM AND JIB LENGTHS LIFTED UNASSISTED	
BOOM LGTH.	JIB NO. 75
77.1m	---
77.1m	53.3m
69.5m	68.6m
61.9m	76.2m
LOAD BLOCKS ON GROUND AT START.	

WARNING: CHECK AMOUNT OF AUXILIARY COUNTERWEIGHT ON MACHINE BEFORE USE OF THIS CHART.

MANITOWOC ENGINEERING CO.

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30.5m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

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360 DEGREE RATING

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	913 700
		20.0	81.2	64.3	897 800
		22.0	79.3	63.9	737 500
		24.0	77.4	63.4	620 100
		26.0	75.5	62.9	529 400
		28.0	73.6	62.3	456 800
		30.0	71.6	61.6	397 700
		32.0	69.6	60.8	348 700
		34.0	67.6	59.9	307 100
		36.0	65.6	59.0	271 600
		38.0	63.5	58.0	240 900
		40.0	61.4	56.8	214 000
		42.0	59.2	55.6	190 300
		44.0	57.0	54.3	169 300
		46.0	54.7	52.8	150 500
		48.0	52.3	51.2	133 600
		50.0	49.9	49.5	118 300
		52.0	47.3	47.6	104 400
		54.0	44.7	45.5	91 600
		56.0	41.9	43.3	80 000
6 9 · 5	2 2 8	58.0	38.9	40.7	69 300
		60.0	35.7	37.9	59 300
		21.3	81.1	71.8	786 700
		22.0	80.5	71.7	742 300
		24.0	78.8	71.3	621 200
		26.0	77.1	70.8	530 200
		28.0	75.4	70.2	457 400
		30.0	73.7	69.6	398 100
		32.0	72.0	68.9	348 900
		34.0	70.2	68.2	307 200
		36.0	68.4	67.4	271 600
		38.0	66.6	66.5	240 800
		40.0	64.8	65.5	213 800
		42.0	62.9	64.4	190 000
		44.0	61.0	63.3	168 900
		46.0	59.1	62.1	150 000
		48.0	57.1	60.7	133 000
		50.0	55.1	59.3	117 600
		52.0	53.0	57.8	103 700
		54.0	50.9	56.1	90 900
		56.0	48.6	54.3	79 200
		58.0	46.3	52.4	68 500
		60.0	43.9	50.3	58 500
		62.0	41.4	48.0	49 300

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
7 7 · 1	2 5 3	21.3	82.0	79.6	787 000
		22.0	81.5	79.5	742 500
		24.0	80.0	79.1	621 100
		26.0	78.4	78.6	529 900
		28.0	76.9	78.1	456 900
		30.0	75.4	77.6	397 500
		32.0	73.8	77.0	348 100
		34.0	72.3	76.3	306 400
		36.0	70.7	75.6	270 600
		38.0	69.1	74.8	239 700
		40.0	67.5	73.9	212 700
		42.0	65.8	73.0	188 900
		44.0	64.2	72.0	167 700
		46.0	62.5	70.9	148 800
		48.0	60.8	69.8	131 700
		50.0	59.0	68.6	116 300
		52.0	57.2	67.2	102 300
		54.0	55.4	65.8	89 500
		56.0	53.6	64.3	77 800
		58.0	51.6	62.7	67 000
		60.0	49.7	61.0	57 000
		62.0	47.7	59.1	47 800

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MAST NO. 75

25.1m JIB STRUT

38.1m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

23 590 kg CRANE COUNTERWEIGHT

795 420 kg AUXILIARY COUNTERWEIGHT

360 DEGREE RATING

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	887 300
		20.0	81.2	64.3	871 600
		22.0	79.3	63.9	713 300
		24.0	77.4	63.4	597 400
		26.0	75.5	62.9	507 800
		28.0	73.6	62.3	436 100
		30.0	71.6	61.6	377 700
		32.0	69.6	60.8	329 300
		34.0	67.6	59.9	288 300
		36.0	65.6	59.0	253 300
		38.0	63.5	58.0	223 000
		40.0	61.4	56.8	196 500
		42.0	59.2	55.6	173 100
		44.0	57.0	54.3	152 400
		46.0	54.7	52.8	133 900
		48.0	52.3	51.2	117 200
		50.0	49.9	49.5	102 100
		52.0	47.3	47.6	88 400
		54.0	44.7	45.5	75 900
		56.0	41.9	43.3	64 500
		58.0	38.9	40.7	54 000
6 9 · 5	2 2 8	21.3	81.1	71.8	762 800
		22.0	80.5	71.7	718 900
		24.0	78.8	71.3	599 300
		26.0	77.1	70.8	509 500
		28.0	75.4	70.2	437 600
		30.0	73.7	69.6	379 000
		32.0	72.0	68.9	330 400
		34.0	70.2	68.2	289 200
		36.0	68.4	67.4	254 100
		38.0	66.6	66.5	223 600
		40.0	64.8	65.5	197 000
		42.0	62.9	64.4	173 600
		44.0	61.0	63.3	152 700
		46.0	59.1	62.1	134 100
		48.0	57.1	60.7	117 400
		50.0	55.1	59.3	102 200
		52.0	53.0	57.8	88 500
		54.0	50.9	56.1	75 900
		56.0	48.6	54.3	64 400
		58.0	46.3	52.4	53 800

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
7 7 · 1	2 5 3	21.3	82.0	79.6	763 700
		22.0	81.5	79.5	719 700
		24.0	80.0	79.1	599 800
		26.0	78.4	78.6	509 800
		28.0	76.9	78.1	437 700
		30.0	75.4	77.6	379 000
		32.0	73.8	77.0	330 300
		34.0	72.3	76.3	289 000
		36.0	70.7	75.6	253 700
		38.0	69.1	74.8	223 300
		40.0	67.5	73.9	196 500
		42.0	65.8	73.0	173 000
		44.0	64.2	72.0	152 100
		46.0	62.5	70.9	133 500
		48.0	60.8	69.8	116 700
		50.0	59.0	68.6	101 500
		52.0	57.2	67.2	87 600
		54.0	55.4	65.8	75 100
		56.0	53.6	64.3	63 500
		58.0	51.6	62.7	52 800

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MAST NO. 75

25.1m JIB STRUT

45.7m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

23 590 kg CRANE COUNTERWEIGHT

795 420 kg AUXILIARY COUNTERWEIGHT

360 DEGREE RATING

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	859 800
		20.0	81.2	64.3	844 400
		22.0	79.3	63.9	688 200
		24.0	77.4	63.4	573 900
		26.0	75.5	62.9	485 500
		28.0	73.6	62.3	414 900
		30.0	71.6	61.6	357 400
		32.0	69.6	60.8	309 600
		34.0	67.6	59.9	269 200
		36.0	65.6	59.0	234 700
		38.0	63.5	58.0	204 900
		40.0	61.4	56.8	178 800
		42.0	59.2	55.6	155 800
		44.0	57.0	54.3	135 400
		46.0	54.7	52.8	117 200
		48.0	52.3	51.2	100 800
		50.0	49.9	49.5	86 000
		52.0	47.3	47.6	72 600
		54.0	44.7	45.5	60 300
		56.0	41.9	43.3	49 100
6 9 · 5	2 2 8	21.3	81.1	71.8	737 900
		22.0	80.5	71.7	694 700
		24.0	78.8	71.3	576 800
		26.0	77.1	70.8	488 100
		28.0	75.4	70.2	417 200
		30.0	73.7	69.6	359 500
		32.0	72.0	68.9	311 600
		34.0	70.2	68.2	271 000
		36.0	68.4	67.4	236 300
		38.0	66.6	66.5	206 400
		40.0	64.8	65.5	180 100
		42.0	62.9	64.4	157 000
		44.0	61.0	63.3	136 500
		46.0	59.1	62.1	118 200
		48.0	57.1	60.7	101 700
		50.0	55.1	59.3	86 800
		52.0	53.0	57.8	73 300
		54.0	50.9	56.1	60 900
		56.0	48.6	54.3	49 600

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
7 7 · 1	2 5 3	21.3	82.0	79.6	739 500
		22.0	81.5	79.5	696 200
		24.0	80.0	79.1	577 900
		26.0	78.4	78.6	489 100
		28.0	76.9	78.1	418 000
		30.0	75.4	77.6	360 100
		32.0	73.8	77.0	312 100
		34.0	72.3	76.3	271 400
		36.0	70.7	75.6	236 700
		38.0	69.1	74.8	206 600
		40.0	67.5	73.9	180 300
		42.0	65.8	73.0	157 100
		44.0	64.2	72.0	136 600
		46.0	62.5	70.9	118 100
		48.0	60.8	69.8	101 600
		50.0	59.0	68.6	86 700
		52.0	57.2	67.2	73 000
		54.0	55.4	65.8	60 700
		56.0	53.6	64.3	49 300

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25.1m JIB STRUT

53.3m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

23 590 kg CRANE COUNTERWEIGHT

795 420 kg AUXILIARY COUNTERWEIGHT

360 DEGREE RATING

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 · 3	19.8	81.4	64.4	831 900
		20.0	81.2	64.3	816 600
		22.0	79.3	63.9	662 500
		24.0	77.4	63.4	549 700
		26.0	75.5	62.9	462 500
		28.0	73.6	62.3	392 800
		30.0	71.6	61.6	336 100
		32.0	69.6	60.8	289 000
		34.0	67.6	59.9	249 200
		36.0	65.6	59.0	215 200
		38.0	63.5	58.0	185 700
		40.0	61.4	56.8	160 100
		42.0	59.2	55.6	137 400
		44.0	57.0	54.3	117 400
		46.0	54.7	52.8	99 400
		48.0	52.3	51.2	83 300
		50.0	49.9	49.5	68 800
		52.0	47.3	47.6	55 600
6 9 · 5	2 2 · 8	21.3	81.1	71.8	712 700
		22.0	80.5	71.7	670 000
		24.0	78.8	71.3	553 600
		26.0	77.1	70.8	466 100
		28.0	75.4	70.2	396 200
		30.0	73.7	69.6	339 200
		32.0	72.0	68.9	291 900
		34.0	70.2	68.2	251 900
		36.0	68.4	67.4	217 700
		38.0	66.6	66.5	188 200
		40.0	64.8	65.5	162 400
		42.0	62.9	64.4	139 600
		44.0	61.0	63.3	119 400
		46.0	59.1	62.1	101 300
		48.0	57.1	60.7	85 100
		50.0	55.1	59.3	70 400
		52.0	53.0	57.8	57 100
7 7 · 1	2 5 · 3	21.3	82.0	79.6	714 900
		22.0	81.5	79.5	672 200
		24.0	80.0	79.1	555 500
		26.0	78.4	78.6	467 800
		28.0	76.9	78.1	397 700
		30.0	75.4	77.6	340 600
		32.0	73.8	77.0	293 200
		34.0	72.3	76.3	253 100
		36.0	70.7	75.6	218 800
		38.0	69.1	74.8	189 200
		40.0	67.5	73.9	163 200
		42.0	65.8	73.0	140 400
		44.0	64.2	72.0	120 100
		46.0	62.5	70.9	102 000
		48.0	60.8	69.8	85 700
		50.0	59.0	68.6	71 000
		52.0	57.2	67.2	57 600

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25.1m JIB STRUT

61.0m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

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BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	801 800
		20.0	81.2	64.3	786 800
		22.0	79.3	63.9	635 100
		24.0	77.4	63.4	524 000
		26.0	75.5	62.9	438 300
		28.0	73.6	62.3	369 700
		30.0	71.6	61.6	313 900
		32.0	69.6	60.8	267 600
		34.0	67.6	59.9	228 400
		36.0	65.6	59.0	195 000
		38.0	63.5	58.0	166 100
		40.0	61.4	56.8	140 900
		42.0	59.2	55.6	118 600
		44.0	57.0	54.3	98 900
		46.0	54.7	52.8	81 300
		48.0	52.3	51.2	65 500
		50.0	49.9	49.5	51 300
6 9 · 5	2 2 8	21.3	81.1	71.8	685 600
		22.0	80.5	71.7	643 500
		24.0	78.8	71.3	528 900
		26.0	77.1	70.8	442 900
		28.0	75.4	70.2	374 000
		30.0	73.7	69.6	318 000
		32.0	72.0	68.9	271 400
		34.0	70.2	68.2	232 100
		36.0	68.4	67.4	198 500
		38.0	66.6	66.5	169 400
		40.0	64.8	65.5	144 000
		42.0	62.9	64.4	121 700
		44.0	61.0	63.3	101 800
		46.0	59.1	62.1	84 100
		48.0	57.1	60.7	68 100
		50.0	55.1	59.3	53 800

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25.1m JIB STRUT

68.6m JIB AT 20 DEGREE OFFSET

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BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	767 800
		20.0	81.2	64.3	753 100
		22.0	79.3	63.9	604 200
		24.0	77.4	63.4	495 200
		26.0	75.5	62.9	411 000
		28.0	73.6	62.3	343 700
		30.0	71.6	61.6	288 900
		32.0	69.6	60.8	243 500
		34.0	67.6	59.9	205 100
		36.0	65.6	59.0	172 300
		38.0	63.5	58.0	144 000
		40.0	61.4	56.8	119 300
		42.0	59.2	55.6	97 500
		44.0	57.0	54.3	78 200
		46.0	54.7	52.8	61 000
6 9 · 5	2 2 8	21.3	81.1	71.8	654 900
		22.0	80.5	71.7	613 600
		24.0	78.8	71.3	501 100
		26.0	77.1	70.8	416 600
		28.0	75.4	70.2	349 000
		30.0	73.7	69.6	294 000
		32.0	72.0	68.9	248 400
		34.0	70.2	68.2	209 800
		36.0	68.4	67.4	176 800
		38.0	66.6	66.5	148 300
		40.0	64.8	65.5	123 400
		42.0	62.9	64.4	101 500
		44.0	61.0	63.3	82 100
		46.0	59.1	62.1	64 700

MANITOWOC ENGINEERING CO.

Division of the Manitowoc Company, Inc. Manitowoc, Wisconsin 54220



LIFT CRANE BOOM CAPACITIES WITH JIB NO. 75 ATTACHED

M-1200

BOOM NO. 72 OR NO. 72A WITH 1300 METRIC TON BOOM POINT

MAST NO. 75

25.1m JIB STRUT

76.2m JIB AT 20 DEGREE OFFSET

18.3m RINGER ATTACHMENT ON SCREW JACK PEDESTALS

23 590 kg CRANE COUNTERWEIGHT

795 420 kg AUXILIARY COUNTERWEIGHT

360 DEGREE RATING

BOOM LENGTH METERS	BOOM LGTH. FEET	OPER. RADIUS METERS	BOOM ANG. DEG.	BOOM POINT ELEV. METERS	BOOM CAPACITY KILOGRAMS
6 1 · 9	2 0 3	19.8	81.4	64.4	736 700
		20.0	81.2	64.3	722 200
		22.0	79.3	63.9	575 700
		24.0	77.4	63.4	468 500
		26.0	75.5	62.9	385 700
		28.0	73.6	62.3	319 500
		30.0	71.6	61.6	265 600
		32.0	69.6	60.8	221 000
		34.0	67.6	59.9	183 200
		36.0	65.6	59.0	151 000
		38.0	63.5	58.0	123 200
		40.0	61.4	56.8	98 900
		42.0	59.2	55.6	77 600
		44.0	57.0	54.3	58 700