

R A T E D L I F T I N G C A P A C I T I E S ( L B S . )

CRANE MODEL: 5555R

ID NO.: MODEL 5555R

DATE: 10- 6-2011

OVER THE REAR								
24 FEET BOOM			39 FEET BOOM			55 FEET BOOM		
WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD
6	78	54960*						
8	73	44500*						
10	67	37870*	10	78	33280*			
12	62	33260*	12	75	28960			
15	53	28600	15	70	24150	15	78	22610
18	42	24610	18	65	20850	18	74	19350
20	33	21690	20	62	19160	20	72	17700
23	0	16200	25	53	16010	25	66	14660
			30	42	12630	30	60	12570
			35	28	9490	35	53	10080
			38.5	0	7800	40	45	7970
						45	37	6460
						50	25	5330
						54	0	4500

\* MAXIMUM LOAD WITH STANDARD REEVING IS 30000 LB.

WIRE ROPE CAPACITY (LBS.)								
PARTS LINE	1	2	3	4	5	6	7	8
LINE PULL	7600	15200	22800	30400*	38000*	45600*	53200*	60800*

DO NOT EXCEED PARTS OF LINE RATINGS

NOTES
1. LOAD DOES NOT INCLUDE BLOCKS, SLINGS, AND ALL OTHER EQUIPMENT USED TO HANDLE OBJECTS BEING LIFTED 2. LOAD RATINGS ARE FOR ZERO DEGREE LIST 3. LOADS MUST BE FREELY SUSPENDED

QUIK MFG. COMPANY ( Q M C )

RATED LIFTING CAPACITIES ( L B S . )

CRANE MODEL: 5555R

ID NO.: MODEL 5555R

DATE: 10- 6-2011

OVER THE SIDE								
24 FEET BOOM			39 FEET BOOM			55 FEET BOOM		
WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD
6	78	54960*						
8	73	44500*						
10	67	37870*	10	78	33280*			
12	62	33260*	12	75	28960			
15	53	28600	15	70	24150	15	78	22610
18	42	24610	18	65	20850	18	74	19350
20	33	21890	20	62	19160	20	72	17700
23	0	16200	25	53	16010	25	66	14660
			30	42	12300	30	60	12570
			35	28	9240	35	53	9830
			38.5	0	7600	40	45	7770
						45	37	6300
						50	25	5190
						54	0	4400

\* MAXIMUM LOAD WITH STANDARD REEVING IS 30000 LB.

WIRE ROPE CAPACITY (LBS.)								
PARTS LINE	1	2	3	4	5	6	7	8
LINE PULL	7600	15200	22800	30400*	38000*	45600*	53200*	60800*

DO NOT EXCEED PARTS OF LINE RATINGS

NOTES
1. LOAD DOES NOT INCLUDE BLOCKS, SLINGS, AND ALL OTHER EQUIPMENT USED TO HANDLE OBJECTS BEING LIFTED 2. LOAD RATINGS ARE FOR ZERO DEGREE LIST 3. LOADS MUST BE FREELY SUSPENDED

Q U I K M F G . C O M P A N Y ( Q M C )

R A T E D L I F T I N G C A P A C I T I E S ( L B S . )

CRANE MODEL: 5555R

ID NO.: MODEL 5555R

DATE: 10- 6-2011

OVER THE FRONT								
24 FEET BOOM			39 FEET BOOM			55 FEET BOOM		
WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD	WORKING RADIUS	BOOM ANGLE	RATED LOAD
6	78	54960*						
8	73	44500*						
10	67	37870*	10	78	33280*			
12	62	33260*	12	75	28960			
15	53	28600	15	70	24150	15	78	22610
18	42	24610	18	65	20850	18	74	19350
20	33	21890	20	62	19160	20	72	17700
23	0	16200	25	53	16010	25	66	14660
			30	42	13160	30	60	12570
			35	28	10730	35	53	11020
			38.5	0	8200	40	46	9410
						45	37	8010
						50	26	6890
						54	0	5300

\* MAXIMUM LOAD WITH STANDARD REEVING IS 30000 LB.

WIRE ROPE CAPACITY (LBS.)								
PARTS LINE	1	2	3	4	5	6	7	8
LINE PULL	7600	15200	22800	30400*	38000*	45600*	53200*	60800*

DO NOT EXCEED PARTS OF LINE RATINGS

NOTES
1. LOAD DOES NOT INCLUDE BLOCKS, SLINGS, AND ALL OTHER EQUIPMENT USED TO HANDLE OBJECTS BEING LIFTED 2. LOAD RATINGS ARE FOR ZERO DEGREE LIST 3. LOADS MUST BE FREELY SUSPENDED