

ZOOMLION FLAT-TOP TOWER CRANE

LIFTING SOLUTIONS



ZOOMLION



LIFTING SOLUTIONS:

WORLD LEADER IN FLAT-TOP TOWER CRANE TECHNOLOGY, ZOOMLION FOCUSES ON EUROPE

Reliability, speed, easy assembly and maintenance are key factors in the construction world.

Leveraging a know-how of more than 60 years in the design of tower cranes, Zoomlion has developed a wide range of machines, working on key global markets to address customers' needs. Zoomlion's high-performance, reliable tower cranes are now also available in a new European configuration.

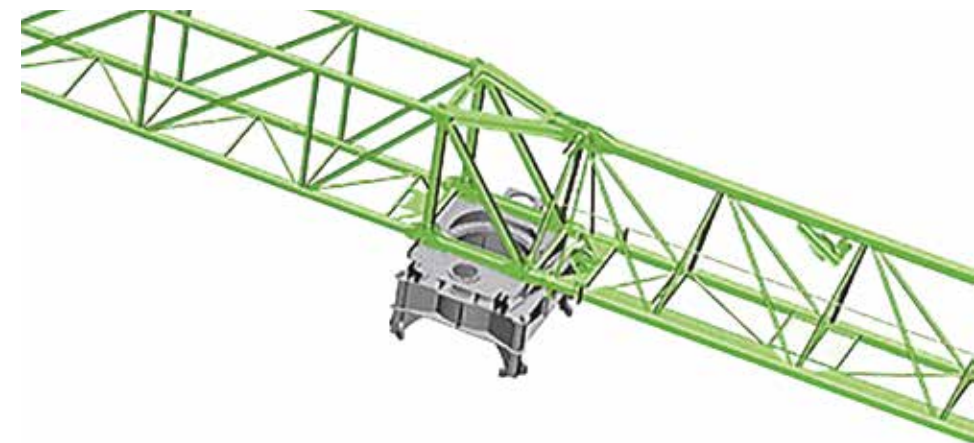
Together with our customised flat-top tower crane solutions, we are able to offer a full range of services, such as product development and ad-hoc product configuration, sales and after-sales support and financial services through our European headquarter located in Italy.

PRODUCTS ARE DESIGNED IN COMPLIANCE WITH EN14439

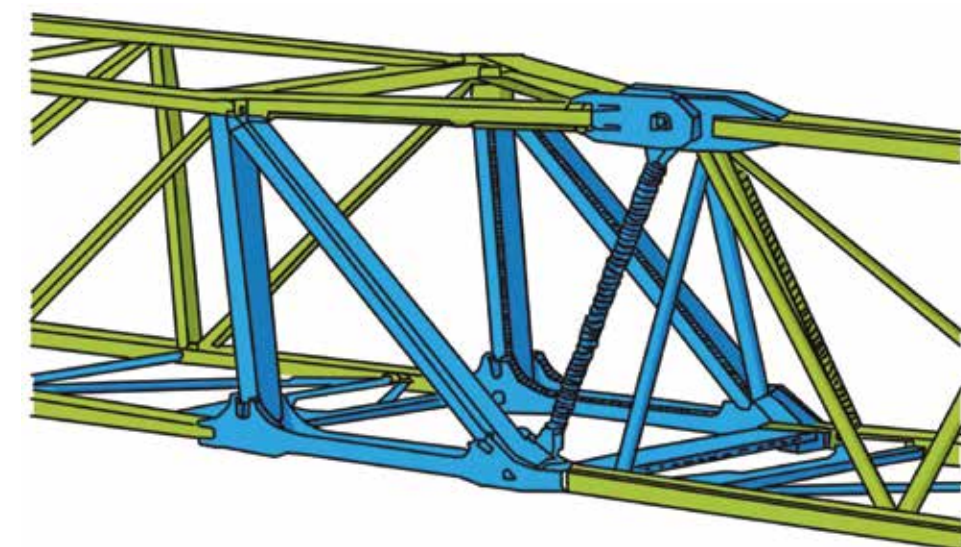
» ULTRA SIMPLIFIED STRUCTURE

- SAFE, HIGH-EFFICIENCY
- LOW STRESS FLOW DESIGN WITH OPTIMAL FATIGUE RESISTANCE PROLONGING THE WORKING LIFE OF THE EQUIPMENT

» HIGHER RETURN ON INVESTMENT AND PEACE OF MIND



- COST REDUCTION (THE CANTILEVER CRANE IS DIRECTLY MOUNTED TO THE SUPPORT BASE, WITHOUT SLEWING TOWER AND TOWER HEAD)



RELIABILITY

» RELIABLE TOWER DESIGN

- THERE ARE VARIOUS STANDARD TOWER SECTIONS WITH DIFFERENT SPECIFICATIONS TO MEET FURTHER REQUIREMENTS
- HIGHER FREE STANDING HEIGHTS THANKS TO PIN CONNECTION AND RELIABLE TOWER STRUCTURE



» RELIABLE RAW MATERIALS

- STEEL, COMPONENTS AND PARTS FROM MAJOR MANUFACTURERS
- SUPPLIER INSPECTION REPORT + SEVERE QUALITY TESTS IMPLEMENTED BY THE COMPANY IN-HOUSE LABORATORY

CHANGDE (HUNAN PROVINCE): THE WORLD'S LARGEST TOWER CRANE FACTORY

- FULLY AUTOMATIC WELDING LINE



- NON-DESTRUCTIVE FLAW INSPECTION AFTER WELDING
Magnetic testing (MT)
Ultrasonic testing (UT)
Cross-section test

» COATING

- PRIMER + INTERMEDIATE COAT + FINISHING COAT



- INNER CAVITY OF THE MAST SECTION ADOPTS ELECTROPHORETIC TREATMENT TO EFFECTIVELY AVOID CORROSION



USER-FRIENDLY



- » **ERGONOMIC DRIVER'S CABIN**
- SPACIOUS, LARGE BEARING CAPACITY: 200 KG
 - ULTRA VISION
 - FLAT WINDOW
 - AIR CONDITIONED
 - HEATING SYSTEM
 - ADJUSTABLE AND COMFORTABLE SEATS

» **HIGHLY-INTEGRATED, ACTIVE DANGER-AVOIDING SAFETY MONITORING SYSTEM**



- A SAFETY MONITORING SYSTEM INTEGRATED INTO A SINGLE DISPLAY: RECORDING OF LIFTING, WEIGHT AND HEIGHT DATA AND MANAGEMENT OF PROHIBITED AREAS



- NEW MODULAR ELECTRIC CONTROL CABINET

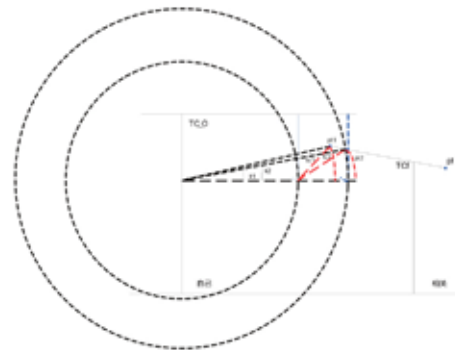


- NEW COMFORTABLE CABIN

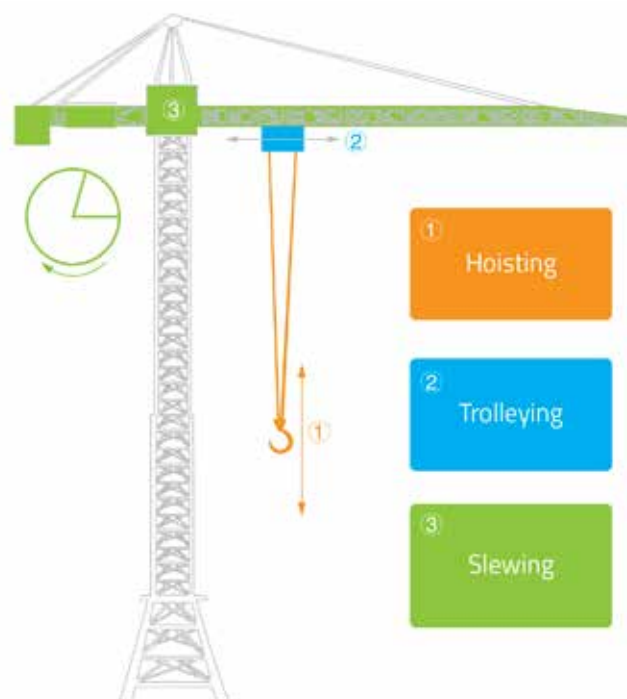
Anti collision system



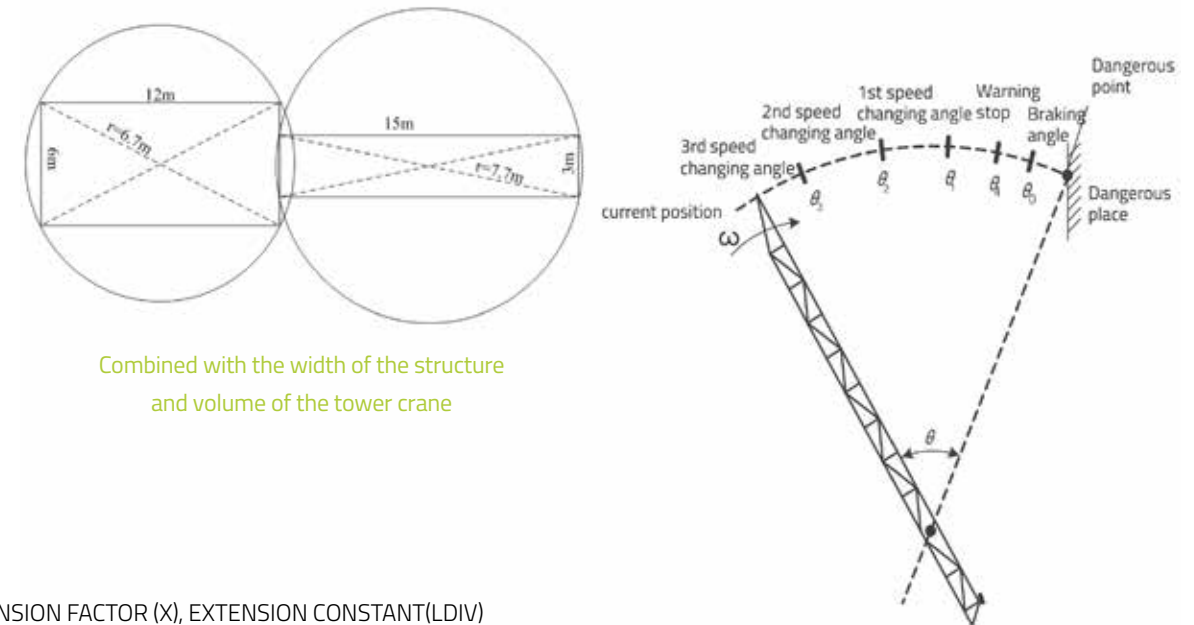
- SETTING OF THE “PROHIBITED AREA” CAN LIMIT THE WORKING RANGE OF THE EQUIPMENT TO AVOID MISOPERATION
- THE OPTIMISED COLLISION AVOIDANCE SYSTEM UTILISES AUTOMATIC ALARMS, DECELERATION, BRAKING AND OTHER MEASURES TO EFFECTIVELY PREVENT FROM COLLISION WITH ADJACENT TOWER CRANES



Avoidance algorithm based on tower crane behavior



- SIX KINDS OF COLLISION AVOIDANCE PRE-ALARMS BASED ON TWO-DIMENSIONAL ALGORITHM
- PRE-ALARM IS CALCULATED BY LENGTH (TO REDUCE ANGLE ERROR)
- INCREASED STRUCTURE VARIABLES OF TOWER CRANE, WHICH NOW ALSO INCLUDE HEIGHT OF TOWER, BOOM DIMENSIONS, BOOM TIE-ROD AND NET HEIGHT



Combined with the width of the structure
and volume of the tower crane

- EXTENSION FACTOR (X), EXTENSION CONSTANT(LDIV)
THE FINAL EXTENDED LENGTH $L=L*X+LDIV*$

*considering the boom extension, width and volume algorithm

Five-position control strategy,
tower crane boom brake control

Safety devices (optional)



HIGH EFFICIENCY

» EFFICIENT ASSEMBLY AND DISASSEMBLY



Fast installation of the boom

- BOOM IS CONNECTED WITH QUICK COUPLERS



Electric connections

- ALL AVIATION PLUGS ARE EQUIPPED WITH WATER & DUST PROTECTION



Connection of aviation plugs

» EFFICIENT MOVEMENT AND CONTROL

- USE OF A HIGH-EFFICIENCY REDUCER MAKES THE STRUCTURE SIMPLE, EASY MAINTENANCE AND HIGHLY RELIABLE
- BIG HOIST DRUM WITH DOUBLE BROKEN LINE GROOVE COMPLETELY RESOLVES ROPE ARRANGEMENT PROBLEMS
- THE SYSTEM ADAPTS THE SPEED IN ACCORDANCE WITH THE LIFTED LOAD



Hoisting mechanism



Details of double broken line groove



View of the climbing cage



Dismountable climbing cage during the installation phase

- USE OF FREQUENCY CHANGER ALLOWS FOR SMOOTH OPERATION AND ACCURATE REPOSITIONING
- JOYSTICK RADIO REMOTE CONTROL (OPTIONAL)



SCHNEIDER INVERTER

» EFFICIENT MAINTENANCE

- AUTOMATIC GREASING SYSTEM FOR THE SLEWING RING



Automatic lubrication system



- SERVICE HOIST (1.0 OR 1.8 TON CAPACITY), EASY MAINTENANCE



Service hoist (1.8Ton capacity)

T6515 - 8KC - 136ZY

LOAD DIAGRAM

R(m)		Max.Capacity m/t	10.0	15.0	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0
65m (R=66.4)	б	32.1m/4t	4.00					3.58	3.01	2.57	2.22	1.94	1.70	1.50
	бб	17.9m/8t	8.00	7.00	5.35	4.27	3.50	2.93	2.49	2.14	1.86	1.62	1.42	
60m (R=61.4)	б	35.7m/4t	4.00					3.47	2.97	2.58	2.26	2.00		
	бб	19.9m/8t	8.00	7.94	6.09	4.88	4.02	3.39	2.90	2.50	2.19	1.92		
55m (R=56.4)	б	38.3m/4t	4.00					3.79	3.26	2.84	2.50			
	бб	21.3m/8t	8.00		6.62	5.32	4.40	3.71	3.18	2.76	2.42			
50m (R=51.4)	б	38.9m/4t	4.00					3.86	3.33	2.90				
	бб	21.6m/8t	8.00		6.73	5.41	4.48	3.79	3.25	2.82				
45m (R=46.4)	б	41.4m/4t	4.00					3.60						
	бб	22.9m/8t	8.00		7.24	5.83	4.83	4.09	3.52					
40m (R=41.4)	б	40.0m/4t	4.00											
	бб	23.1m/8t	8.00		7.28	5.87	4.87	4.12						
35m (R=36.4)	б	35.0m/4t	4.00											
	бб	22.9m/8t	8.00		7.22	5.81	4.82							
30m (R=31.4)	б	30.0m/4t	4.00											
	бб	22.6m/8t	8.00		7.11	5.72								



T7020-10T

LOAD DIAGRAM

R(m)		Max capacity (m/t)	2.5~15	20	25	30	35	40	45	50	55	60	65	70	
70	б	34.52m/5t	5.00					4.92	4.18	3.61	3.16	2.79	2.48	2.22	2.00
	бб	17.97m/10t	10.00	8.79	6.67	5.28	4.29	3.56	2.99	2.53	2.16	1.86	1.60	1.37	
65	б	37.57m/5t	5.00					4.64	4.02	3.52	3.12	2.78	2.50		
	бб	19.52m/10t	10.00	9.72	7.41	5.89	4.81	4.01	3.39	2.90	2.49	2.16	1.87		
60	б	39.76m/5t	5.00					4.96	4.31	3.78	3.36	3.00			
	бб	20.64m/10t	10.00		7.94	6.33	5.19	4.34	3.68	3.16	2.73	2.37			
55	б	44.81m/5t	5.00						4.97	4.38	3.90				
	бб	23.22m/10t	10.00		9.16	7.34	6.05	5.09	4.35	3.76	3.27				
50	б	47.48m/5t	5.00							4.70					
	бб	25.48m/10t	10.00		9.80	7.87	6.51	5.49	4.70	4.07					
45	б	45.00m/5t	5.00												
	бб	28.04m/10t	10.00			9.23	7.67	6.50	5.60						
40	б	40.00m/5t	5.00												
	бб	27.35m/10t	10.00			8.96	7.44	6.30							
35	б	35.00m/5t	5.00												
	бб	26.65m/10t	10.00			8.68	7.20								
30	б	30.00m/5t	5.00												
	бб	25.92m/10t	10.00			8.40									

T7020-12T

LOAD DIAGRAM

R(m)		Max capacity (m/t)	20	25	30	35	40	45	50	55	60	65	70
70	б	29.79m/6t	6.00		5.95	4.95	4.21	3.63	3.17	2.80	2.49	2.22	2.00
	бб	15.51m/12t	8.84	6.70	5.29	4.29	3.55	2.97	2.51	2.14	1.83	1.56	1.34
65	б	32.36m/6t	6.00			5.47	4.66	4.03	3.53	3.12	2.79	2.50	
	бб	16.82m/12t	9.76	7.43	5.89	4.81	4.00	3.37	2.87	2.46	2.13	1.84	
60	б	34.20m/6t	6.00			5.84	4.98	4.32	3.79	3.36	3.00		
	бб	17.75m/12t	10.42	7.95	6.33	5.18	4.32	3.66	3.13	2.70	2.34		
55	б	38.46m/6t	6.00				5.73	4.98	4.39	3.90			
	бб	19.92m/12t	11.94	9.16	7.33	6.04	5.07	4.32	3.73	3.24			
50	б	40.71m/6t	6.00					5.33	4.70				
	бб	21.06m/12t	12.00	9.80	7.86	6.49	5.46	4.67	4.04				
45	б	45.00m/6t	6.00										
	бб	23.25m/12t	12.00	11.02	8.87	7.35	6.22	5.34					
40	б	40.00m/6t	6.00										
	бб	23.19m/12t	12.00	10.99	8.85	7.33	6.20						
35	б	35.00m/6t	6.00										
	бб	22.61m/12t	12.00	10.67	8.58	7.10							
30	б	30.00m/6t	6.00										
	бб	22.01m/12t	12.00	10.33	8.30								

PAG 1

T7530-16H

LOAD DIAGRAM

 R(m)		Max.Capacity m/t	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0	70.0	75
75m (R=76.8)	b	5.0~35.0	8.00				6.82	5.90	5.17	4.57	4.08	3.66	3.31	3.00
	bb	4.0~18.3	14.39	10.93	8.66	7.07	5.88	4.96	4.23	3.64	3.14	2.73	2.37	2.06
70m (R=71.8)	b	5.0~36.4	8.00				7.16	6.20	5.44	4.82	4.31	3.87	3.50	
	bb	4.0~19.0	15.09	11.48	9.12	7.46	6.22	5.26	4.50	3.88	3.37	2.93	2.56	
65m (R=66.8)	b	5.0~38.7	8.00				7.70	6.68	5.87	5.21	4.66	4.20		
	bb	4.0~20.2	16.00	12.36	9.85	8.08	6.76	5.74	4.93	4.27	3.73	3.26		
60m (R=61.8)	b	5.0~40.9	8.00				7.13	6.28	5.58	5.00				
	bb	4.0~21.3	16.00	13.19	10.54	8.66	7.27	6.20	5.34	4.64	4.06			
55m (R=56.8)	b	5.0~42.7	8.00				7.53	6.63	5.90					
	bb	4.0~22.3	16.00	13.92	11.13	9.17	7.72	6.59	5.69	4.96				
50m (R=51.8)	b	5.0~43.6	8.00				7.72	6.80						
	bb	4.0~22.7	16.00	14.26	11.42	9.42	7.93	6.78	5.86					
45m (R=46.8)	b	5.0~44.0	8.00				7.80							
	bb	4.0~22.9	16.00	14.42	11.55	9.53	8.02	6.86						
40m (R=41.8)	b	5.0~40.0	8.00											
	bb	4.0~23.0	16.00	14.48	11.60	9.57	8.06							
35m (R=36.8)	b	5.0~35.0	8.00											
	bb	4.0~23.2	16.00	14.61	11.71	9.66								
30m (R=31.8)	b	5.0~30.0	8.00											
	bb	4.0~23.3	16.00	14.68	11.76									

T7530-20H

LOAD DIAGRAM

 R(m)		Max.Capacity m/t	20.0	25.0	30.0	35.0	40.0	45.0	50.0	55.0	60.0	65.0	70.0	75
75m (R=76.8)	b	5.0~29.2	10.00		9.68	8.06	6.86	5.93	5.19	4.59	4.09	3.67	3.31	3.00
	bb	4.0~15.3	14.48	10.98	8.69	7.08	5.87	4.95	4.21	3.61	3.11	2.69	2.33	2.02
70m (R=71.8)	b	5.0~30.3	10.00			8.44	7.19	6.23	5.46	4.83	4.31	3.87	3.50	
	bb	4.0~15.9	15.17	11.52	9.14	7.46	6.21	5.24	4.47	3.85	3.33	2.89	2.52	
65m (R=66.8)	b	5.0~32.2	10.00			9.06	7.73	6.70	5.88	5.22	4.67	4.20		
	bb	4.0~16.8	16.26	12.39	9.86	8.07	6.74	5.72	4.90	4.23	3.68	3.22		
60m (R=61.8)	b	5.0~33.9	10.00			9.63	8.23	7.15	6.29	5.58	5.00			
	bb	4.0~17.7	17.30	13.21	10.54	8.65	7.25	6.16	5.30	4.60	4.02			
55m (R=56.8)	b	5.0~35.4	10.00				8.67	7.54	6.63	5.90				
	bb	4.0~18.5	18.20	13.93	11.13	9.15	7.69	6.55	5.65	4.92				
50m (R=51.8)	b	5.0~36.1	10.00				8.88	7.72	6.80					
	bb	4.0~18.8	18.63	14.26	11.41	9.39	7.89	6.74	5.82					
45m (R=46.8)	b	5.0~36.4	10.00				8.97	7.80						
	bb	4.0~19.0	18.81	14.41	11.53	9.49	7.98	6.82						
40m (R=41.8)	b	5.0~36.6	10.00				9.00							
	bb	4.0~19.0	18.88	14.46	11.57	9.53	8.02							
35m (R=36.8)	b	5.0~35.0	10.00											
	bb	4.0~19.2	19.03	14.58	11.67	9.62								
30m (R=31.8)	b	5.0~30.0	10.00											
	bb	4.0~19.2	19.10	14.64	11.72									



T1200-50

LOAD DIAGRAM

 R(m)		Max.Capacity m/t	20	25	28	30	33	35	40	45	50	55	60	65	70	75	80
80 (R=82.8)		5.0-52.18/25.0	25.00										23.51	21.23	19.31	17.66	15.00
		5.0-26.89/50.0	50.00		47.66	43.91	39.17	36.48	30.97	26.72	23.34	20.59	18.31	16.38	14.74	13.32	12.08
75 (R=77.8)		5.0-52.33/25.0	25.00										23.59	21.31	19.38	17.73	16.30
		5.0-26.96/50.0	50.00		47.82	44.06	39.31	36.61	31.08	26.82	23.43	20.67	18.38	16.45	14.80	13.38	
70 (R=72.8)		5.0-52.51/25.0	25.00										23.69	21.39	19.46	17.80	
		5.0-27.05/50.0	50.00		48.01	44.24	39.47	36.76	31.21	26.94	23.53	20.77	18.47	16.53	14.88		
65 (R=67.8)		5.0-52.61/25.0	25.00										23.74	21.44	19.50		
		5.0-27.10/50.0	50.00		48.12	44.38	39.56	36.85	31.29	27.00	23.59	20.82	18.51	16.58			
60 (R=62.8)		5.0-52.74/25.0	25.00										23.81	21.50			
		5.0-27.17/50.0	50.00		48.25	44.46	39.67	36.95	31.38	27.08	23.66	20.88	18.58				
55 (R=57.8)		5.0-52.91/25.0	25.00										23.90				
		5.0-27.26/50.0	50.00		48.43	44.63	39.83	37.10	31.51	27.19	23.77	20.98					
50 (R=52.8)		5.0-50.00/25.0	25.00														
		5.0-27.35/50.0	50.00		48.63	44.82	39.99	37.26	31.64	27.32	23.88						
45 (R=47.8)		5.0-45.00/25.0	25.00														
		5.0-27.40/50.0	50.00		48.70	44.87	40.03	37.28	31.71	27.38							
40 (R=42.8)		5.0-40.00/25.0	25.00														
		5.0-27.48/50.0	50.00		48.91	45.07	40.21	37.45	31.80								
35 (R=37.8)		5.0-35.00/25.0	25.00														
		5.0-27.48/50.0	50.00		48.91	45.07	40.21	37.45									
30 (R=32.8)		5.0-30.00/25.0	25.00														
		5.0-27.48/50.0	50.00		48.91	45.07											

T1200-50

LOAD DIAGRAM

 R(m)		Max.Capacity m/t	20	25	28	30	33	35	40	45	50	55	60	65	70	75	80
80 (R=82.8)		3.9-48.63/25.0	25.00										24.14	21.37	19.07	17.13	14.05
		3.9-26.99/50.0	50.00		47.88	44.10	39.33	36.62	31.07	26.79	23.39	20.62	18.33	16.39	14.74	13.31	12.06
75 (R=77.8)		3.9-48.75/25.0	25.00										24.21	21.44	19.14	17.19	14.10
		3.9-27.06/50.0	50.00		48.01	44.23	39.45	36.73	31.17	26.88	23.47	20.69	18.39	16.45	14.79	13.37	
70 (R=72.8)		3.9-48.90/25.0	25.00										24.31	21.52	19.21	17.26	15.60
		3.9-27.14/50.0	50.00		48.18	44.38	39.59	36.87	31.29	26.98	23.56	20.79	18.47	16.52	14.87		
65 (R=67.8)		3.9-48.97/25.0	25.00										24.35	21.56	19.25	17.30	
		3.9-27.18/50.0	50.00		48.26	44.46	39.66	36.93	31.36	27.04	23.61	20.82	18.51	16.57			
60 (R=62.8)		3.9-49.06/25.0	25.00										24.41	21.62	19.30		
		3.9-27.23/50.0	50.00		48.37	44.56	39.75	37.02	31.42	27.10	23.67	20.87	18.57				
55 (R=57.8)		3.9-49.21/25.0	25.00										24.50	21.70			
		3.9-27.30/50.0	50.00		48.53	44.76	39.89	37.15	31.53	27.20	23.76	20.97					
50 (R=52.8)		3.9-49.22/25.0	25.00										24.51				
		3.9-27.31/50.0	50.00		48.55	44.73	39.90	37.16	31.54	27.21	23.77						
45 (R=47.8)		3.9-45.00/25.0	25.00														
		3.9-27.35/50.0	50.00		48.62	44.80	39.96	37.22	31.59	27.26							
40 (R=42.8)		3.9-40.00/25.0	25.00														
		3.9-27.35/50.0	50.00		48.63	44.81	39.97	37.22	31.60								
35 (R=37.8)		3.9-35.00/25.0	25.00														
		3.9-27.37/50.0	50.00		48.66	44.84	40.00	37.25									
30 (R=32.8)		3.9-30.00/25.0	25.00														
		3.9-27.40/50.0	50.00		48.73	44.90											

T1200-64

LOAD DIAGRAM

 R(m)		Max.Capacity m/t	20	25	28	30	33	35	40	45	50	55	60	65	70	75	80
80 (R=82.8)		5.0~42.28/32.0	32.00							29.79	26.38	23.60	21.29	19.35	17.69	16.25	15.00
		5.0~21.87/64.0	64.00	54.71	47.83	44.04	39.26	36.54	30.98	26.68	23.27	20.49	18.19	16.24	14.58	13.15	11.89
75 (R=77.8)		5.0~42.37/32.0	32.00							29.87	26.45	23.66	21.35	19.40	17.74	16.30	
		5.0~21.92/64.0	64.00	54.85	47.96	44.16	39.37	36.64	31.07	26.76	23.34	20.56	18.24	16.30	14.63	13.19	
70 (R=72.8)		5.0~42.49/32.0	32.00							29.96	26.53	23.74	21.42	19.47	17.80		
		5.0~21.98/64.0	64.00	55.03	48.10	44.31	39.49	36.77	31.17	26.87	23.43	20.63	18.32	16.36	14.69		
65 (R=67.8)		5.0~42.55/32.0	32.00							29.97	26.54	23.76	21.45	19.50			
		5.0~22.01/64.0	64.00	55.11	48.17	44.38	39.55	36.83	31.22	26.90	23.47	20.70	18.35	16.39			
60 (R=62.8)		5.0~42.62/32.0	32.00							30.07	26.63	23.82	21.50				
		5.0~22.04/64.0	64.00	55.22	48.27	44.47	39.63	36.90	31.29	26.96	23.52	20.72	18.39				
55 (R=57.8)		5.0~42.73/32.0	32.00							30.16	26.71	23.90					
		5.0~22.10/64.0	64.00	55.39	48.42	44.60	39.76	37.02	31.39	27.05	23.60	20.79					
50 (R=52.8)		5.0~42.86/32.0	32.00							30.26	26.80						
		5.0~22.17/64.0	64.00	55.57	48.59	44.76	39.89	37.15	31.51	27.15	23.69						
45 (R=47.8)		5.0~42.90/32.0	32.00							30.30							
		5.0~22.19/64.0	64.00	55.64	48.65	44.82	39.95	37.20	31.55	27.19							
40 (R=42.8)		5.0~40.00/32.0	32.00														
		5.0~22.22/64.0	64.00	55.72	48.73	44.88	40.02	37.26	31.60								
35 (R=37.8)		5.0~35.00/32.0	32.00														
		5.0~22.24/64.0	64.00	55.78	48.78	44.93	40.06	37.15									
30 (R=32.8)		5.0~30.00/32.0	32.00														
		5.0~22.24/64.0	64.00	55.80	48.80	44.95											

L200-16HA

LOAD DIAGRAM

R(m)		Max.Capacity m/t	20.0	22.5	25.0	27.5	30.0	32.5	35.0	37.5	40.0	42.5	45.0	47.5	50.0	52.5	55.0
55 (R=55.0)		5.5~18.8/16.0	14.8	12.5	10.7	9.29	8.07	7.04	6.15	5.39	4.72	4.13	3.61	3.14	2.73	2.35	2.02
		5.5~23.2/12.0	12.0		10.9	9.47	8.22	7.17	6.28	5.52	4.86	4.26	3.73	3.25	2.83	2.46	2.11
		5.5~30.8/8.00	8.00					7.32	6.43	5.66	4.98	4.38	3.85	3.37	2.94	2.55	2.20
50 (R=50.0)		5.0~19.3/16.0	15.2	13.0	11.2	9.72	8.49	7.45	6.55	5.78	5.11	4.51	3.99	3.52	3.11		
		5.0~23.9/12.0	12.0		11.3	9.88	8.64	7.58	6.69	5.92	5.24	4.63	4.10	3.63	3.20		
		5.0~31.700	8.00					7.72	6.83	6.04	5.36	4.76	4.22	3.74	3.30		
45 (R=45.0)		4.6~19.3/16.0	15.3	13.1	11.3	9.8	8.66	7.63	6.75	5.98	5.31	4.73	4.21				
		4.6~24.0/12.0	12.0		11.4	10.0	8.79	7.75	6.87	6.10	5.42	4.83	4.30				
		4.6~32.0/8.00	8.00					7.87	6.99	6.22	5.54	4.93	4.40				
40 (R=40.0)		4.1~19.1/16.0	15.1	13.0	11.2	9.78	8.59	7.58	6.71	5.97	5.32						
		4.1~24.0/12.0	12.0		11.3	9.91	8.71	7.70	6.83	6.07	5.41						
		4.1~31.9/8.00	8.00					7.81	6.93	6.17	5.50						
35 (R=35.0)		3.6~19.2/16.0	15.2	13.1	11.3	9.95	8.76	7.76	6.90								
		3.6~24.2/12.0	12.0		11.5	10.1	8.88	7.87	7.00								
		3.6~32.2/8.00	8.00					7.97	7.10								
30 (R=30.0)		3.2~19.1/16.0	15.2	13.0	11.3	9.97	8.80										
		3.2~24.1/12.0	12.0		11.5	10.1	8.90										
		3.2~30.0/8.00	8.0														

ZOOMLION LUFFING JIB CRANE



»» CONSULTING AND SERVICES

At the Headquarter in Senago, the Technical department is able to fully support customers with services spanning from product development and customisation to on-site configuration, logistics and transport assistance to meet the demands of the modern market in terms of product quality, performance and safety.

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