

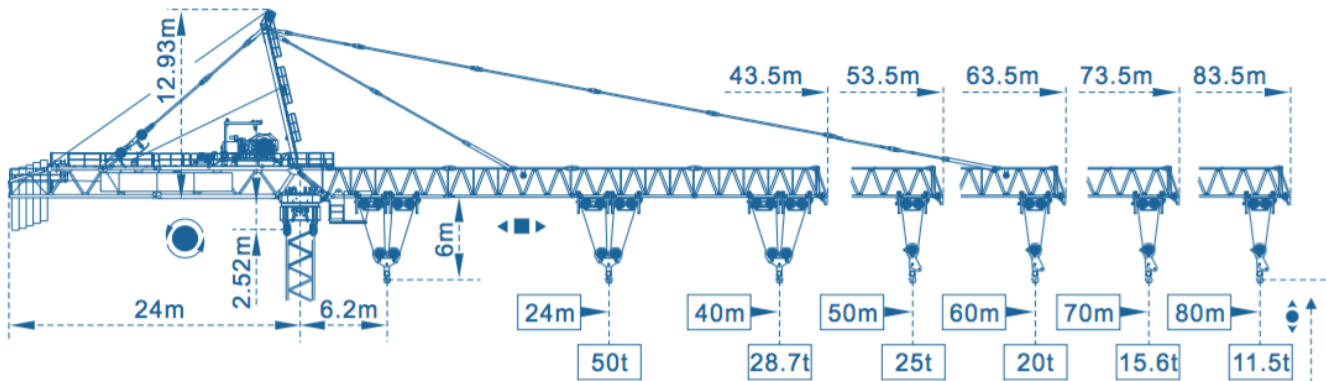


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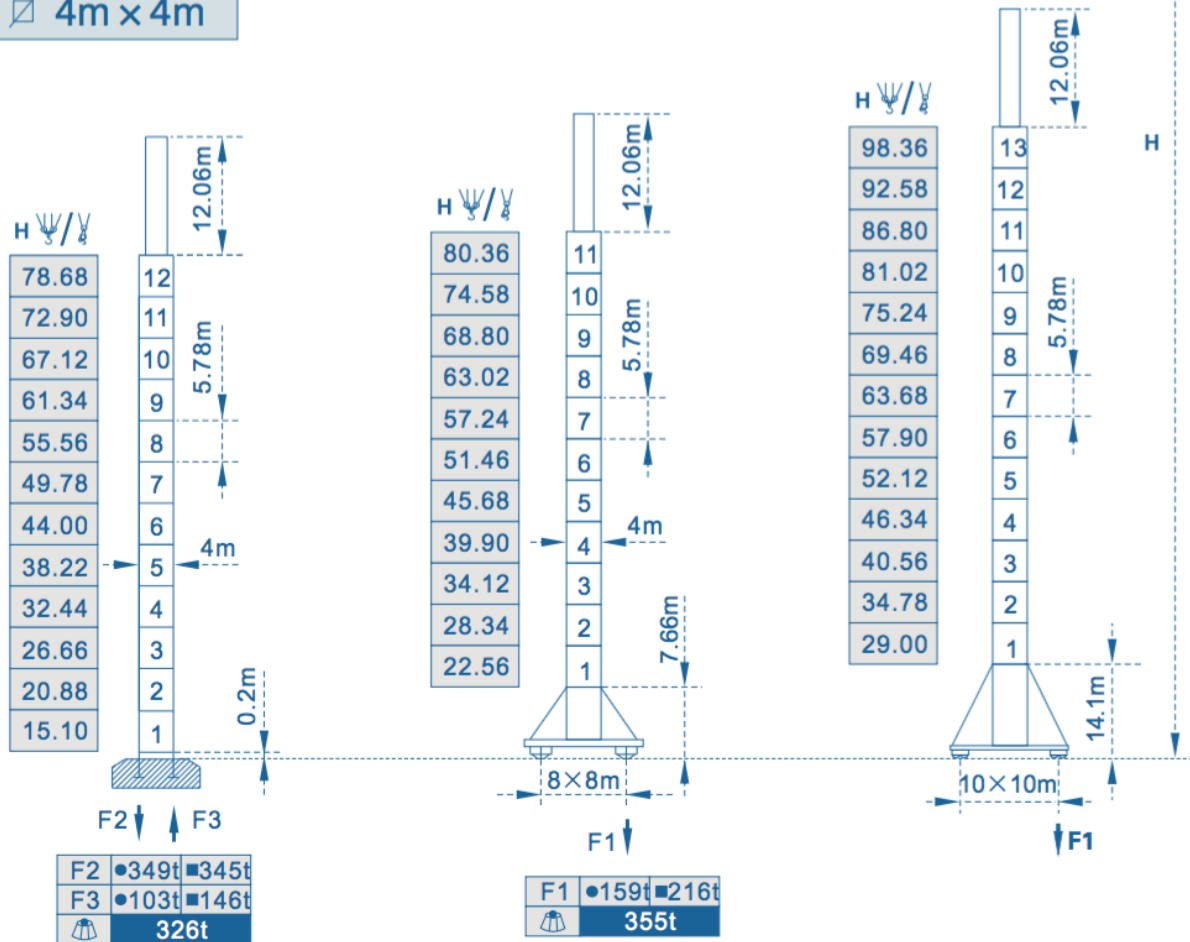
Experts in the field



Outline Dimensions



Mast $\square$ 4m x 4m



● in service ■ out of service
 Without load and ballast with longest jib and maximum height

F= Reactions

Jib

6.2	26.5	27	30	32	35	37	40
50	48.9	42.5	39	34.5	32	28.7	

Specifications Mechanisms						
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght	Motor kW
Hoisting	217LVF125 	2 fall	0-30	25	800m >800m★	160
			0-45	18		
			0-60	12		
		4 fall	0-15	50		
			0-22	36		
			0-30	24		
	272LVF125 	2 fall	0-28	25	900m >900m★	200
			0-45	18		
		4 fall	0-17.5	50		
			0-22.5	36		
	250LCC125A 	2 fall	0-38	25	1200m >1200m★	250
			0-76	3.2		
		4 fall	0-19	50		
			0-38	6.3		
Trolleying	33DVF33 	0-65				24
Slewing	75RVF 	0-0.55r/min				3×18.4
Travelling	55TVF 	0-34				12X3.4
Power Supply	500kVA	410V±10V 50Hz (250LCC125A) transformer needed				
		380V 50Hz (LVF) 440V 60Hz				

★ To be supplied according to client's specific requirements

This commercial documents is not legally bindig.
For any technical information, please refer to
the corresponding instructions.

