

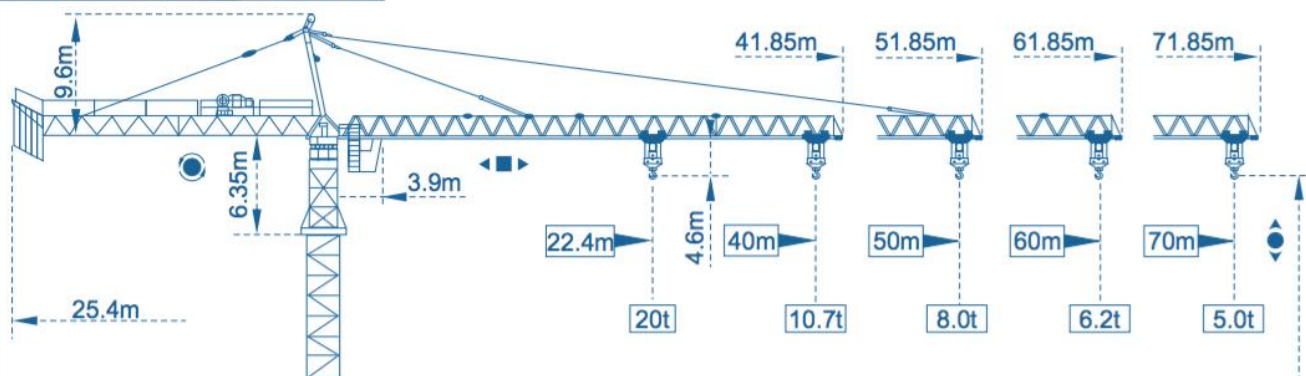


STT 7050-20S

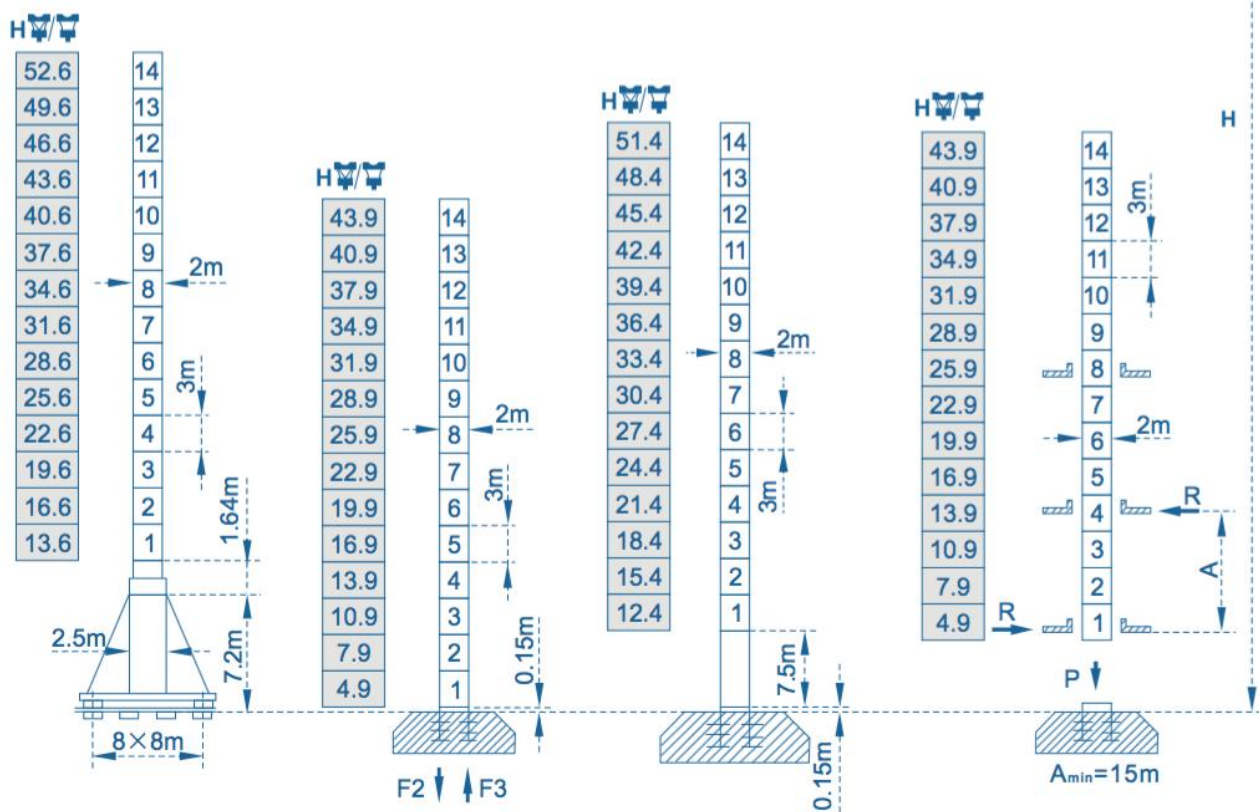
Experts in the field



Outline Dimensions



Mast $\nabla 2m \times 2m$



F2	● 202t	■ 150t
F3	● 130t	■ 89t
	100t	

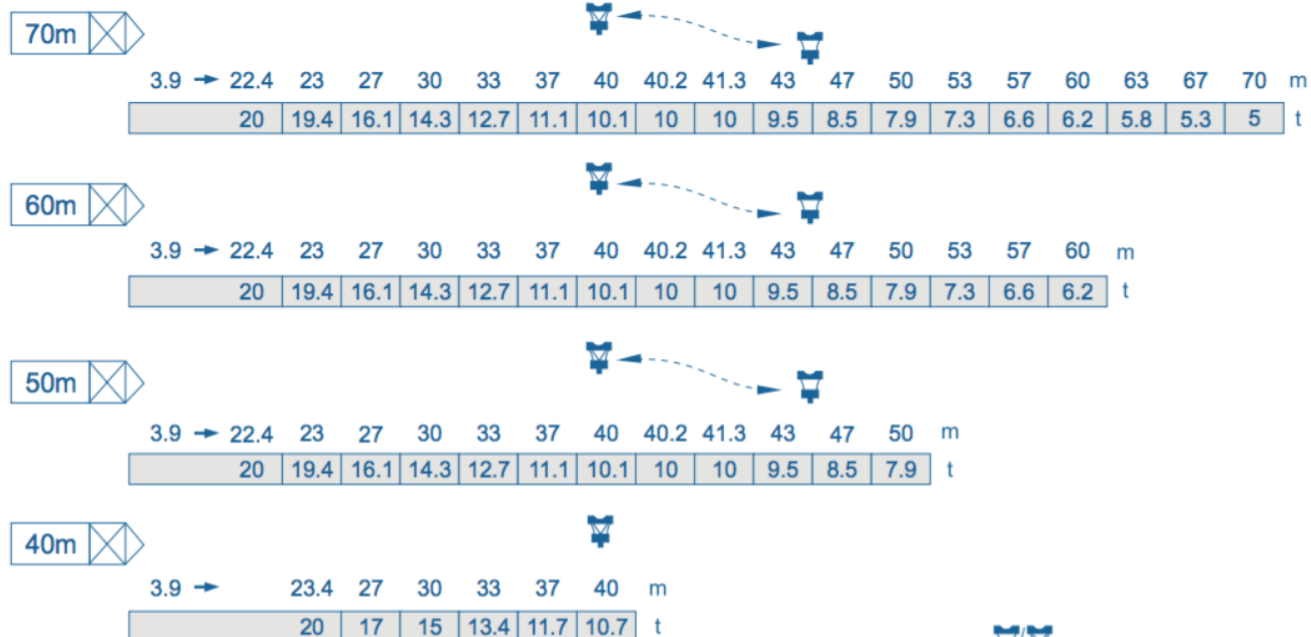
P	R1	R2
160t	38t	34t
	111t	

● In service
■ Out of service
Without load and ballast with longest jib and maximum height

F= Reactions

Load diagrams

Jib



Standard trolley 2/4 fall (when using  subtract 0.35t from the loads )

Specifications Mechanisms					
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght
Hoisting	75LVF50R 	2 fall	0-23	10	620m >620m ★
			0-46	5	
		4 fall	0-11.5	20	
			0-23	10	
	102LVF50F 	2 fall	0-28	10	680m >680m ★
			0-56	5	
		4 fall	0-14	20	
			0-28	10	
	120LVF50F 	2 fall	0-39	10	520m >520m ★
			0-78	5	
		4 fall	0-19.5	20	
			0-39	10	
	150LVF50 	2 fall	0-46	10	900m >900m ★
			0-82	5	
		4 fall	0-23	20	
			0-41	10	
	70RCS50 	2 fall	0-25	10	620m >620m ★
			0-50	5	
		4 fall	0-12.5	20	
			0-25	10	
Trolleying	XD185K 	15-30-60			185N.m
	12DVF 	0-60			185N.m
	12DCV 	0-60			9
Slewing	OMD85 	0-0.7 r/min			2 × 9
	RCV185E 	0-0.7 r/min			2 × 185N.m
	24RVF 	0-0.7 r/min			2 × 9
	RCV185 	0-0.7 r/min			3 × 185N.m
	37RVF 	0-0.7 r/min			3 × 9
Travelling	42TVF 	0-32			6 × 5.2
	RT643 	0-16-32			6 × 2.6/5.2

★ 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.

