

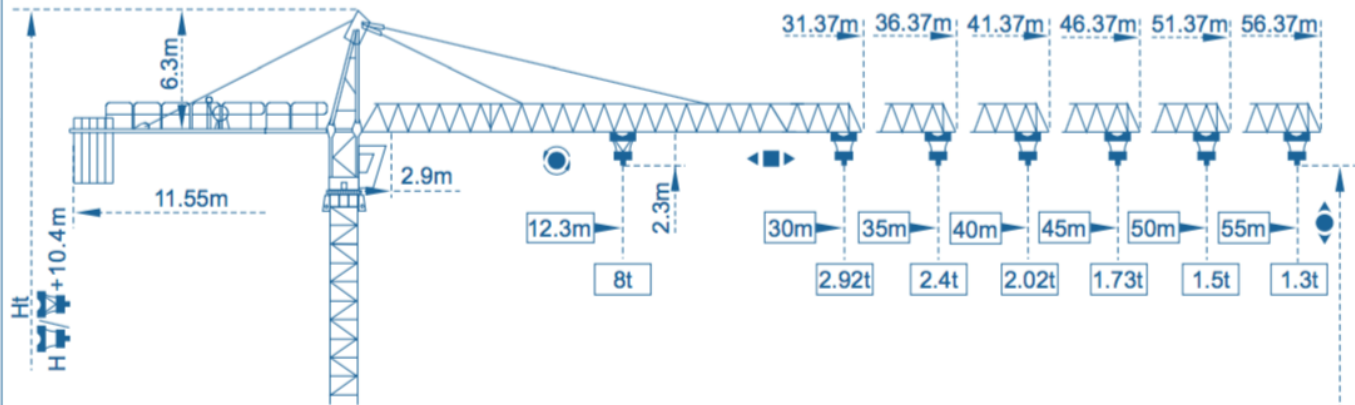


STT 5513-8

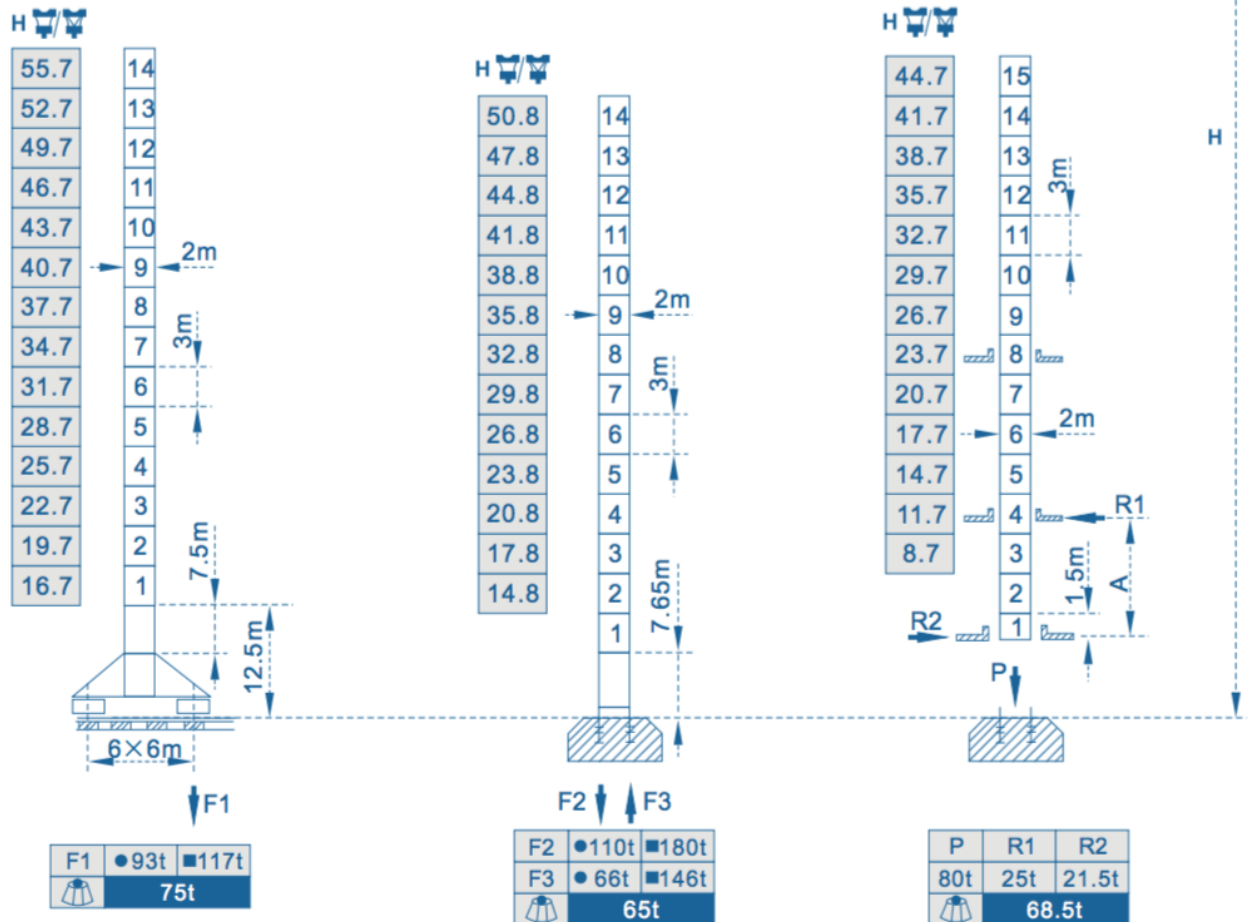
Experts in the field



Outline Dimensions

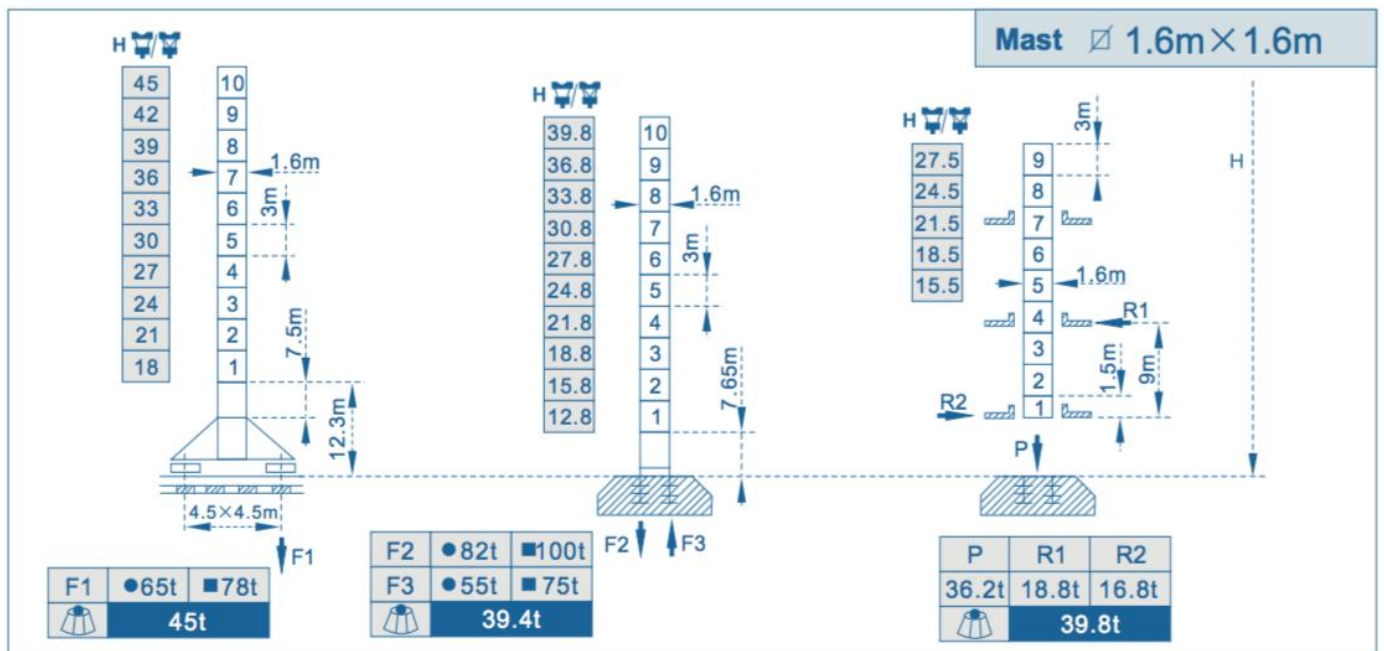
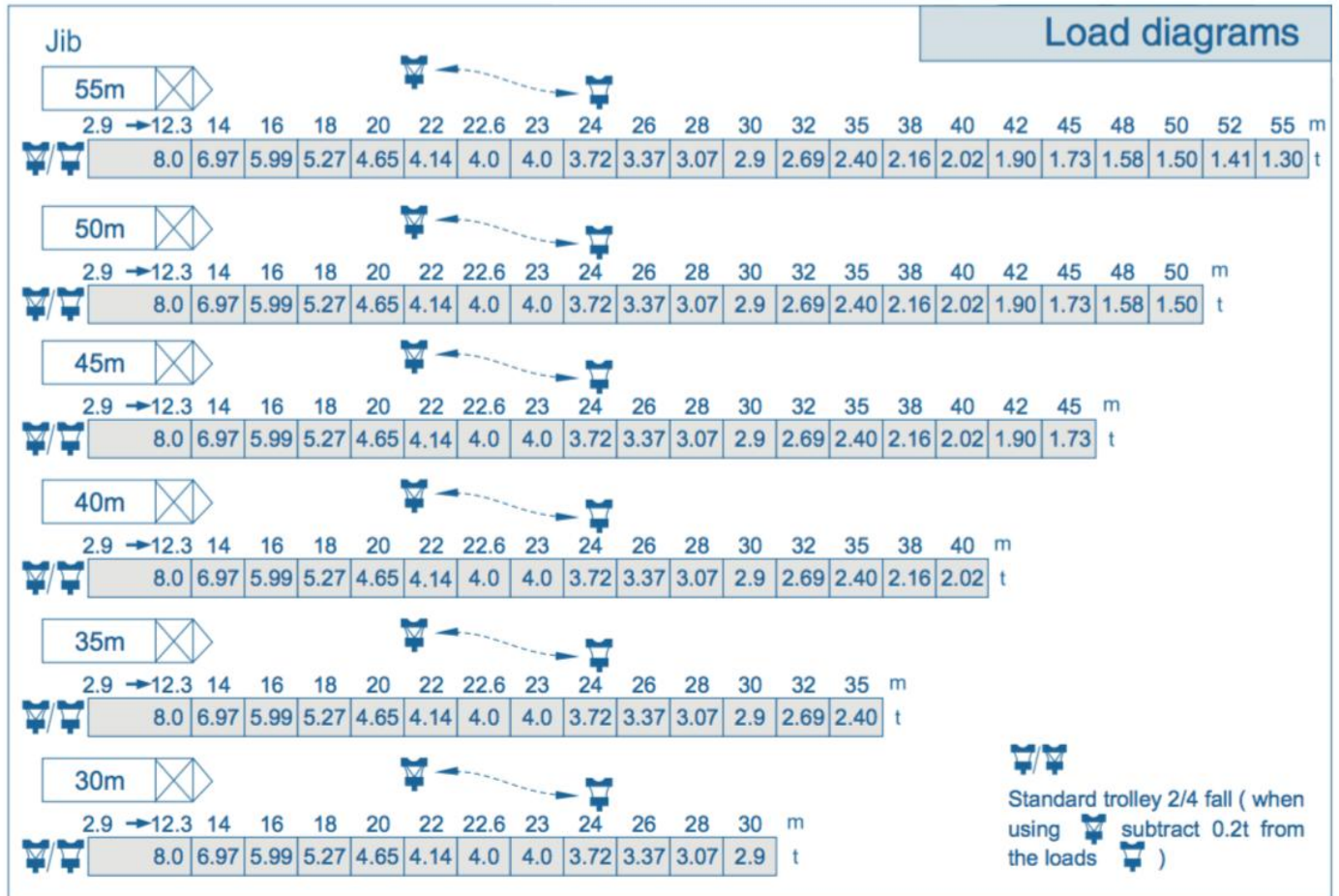


Mast $\varnothing 2\text{m} \times 2\text{m}$



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

F = Reactions



Specifications Mechanisms					
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght
Hoisting	40LVF20 ⬆️⬆️	2 fall	0-37.5	4	460m >460m★
			0-75	2	
		4 fall	0-18.75	8	
			0-37.5	4	
	50LVF20 ⬆️⬆️	2 fall	0-41	4	460m >460m★
			0-82	2	
		4 fall	0-20.5	8	
			0-41	4	
	60LVF20 ⬆️⬆️	2 fall	0-50	4	550m >550m★
			0-100	2	
		4 fall	0-25	8	
			0-50	4	
	40RPC20B ⬆️⬆️	2 fall	0-37.5	4	460m >460m★
			0-75	2	
		4 fall	0-18.75	8	
			0-37.5	4	
	45RCS20 ⬆️⬆️	2 fall	0-40	4	478m >478m★
			0-80	2	
		4 fall	0-20	8	
			0-40	4	
Trolleying	XD96L ⬅️⬆️⬇️⬅️	15-38-58			95N.m
	6DCV ⬅️⬆️⬇️⬅️	0-58			5
Slewing	RCV95 ⬆️	0-0.7r/min			2×95N.m
	OMD45 ⬆️	0-0.7r/min			2×4.4
Travelling	RT443 ⬅️⬆️⬇️⬅️	0-12.5-25			4×1.7/3.4
	18TVF ⬅️⬆️⬇️⬅️	0-25			4×3.4

★ 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.

