



STT 5013-6

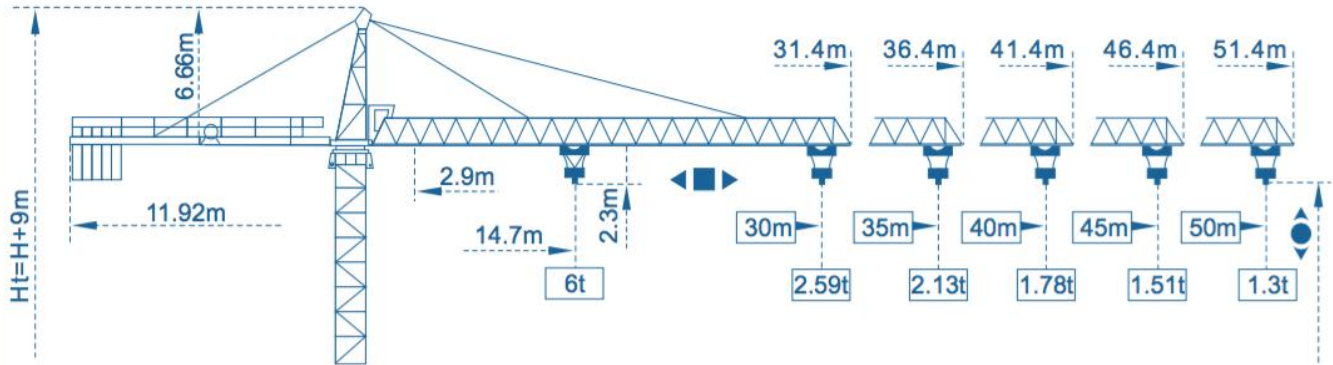
Experts in the field



Mast section 1.6 mt.

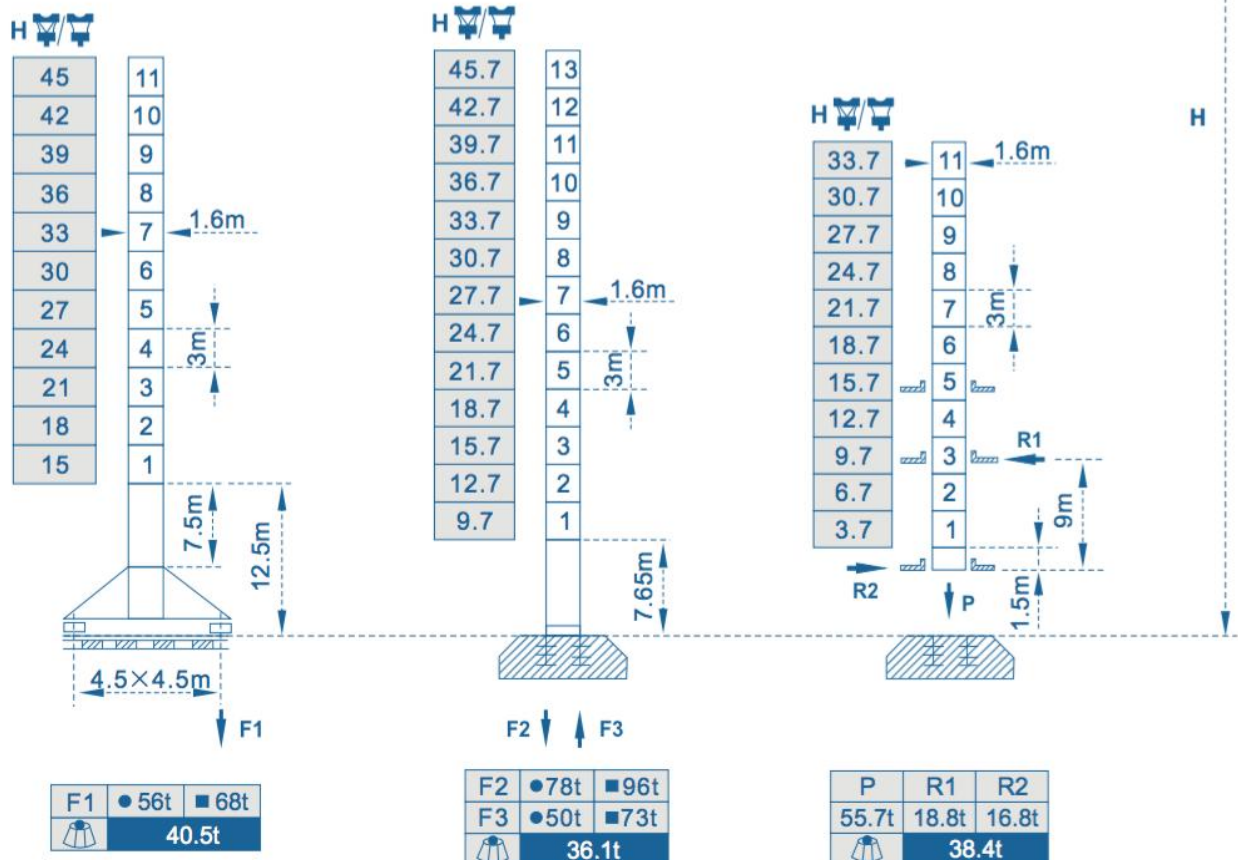


Outline Dimensions



Mast ∇ 1.6m x 1.6m

L44A1

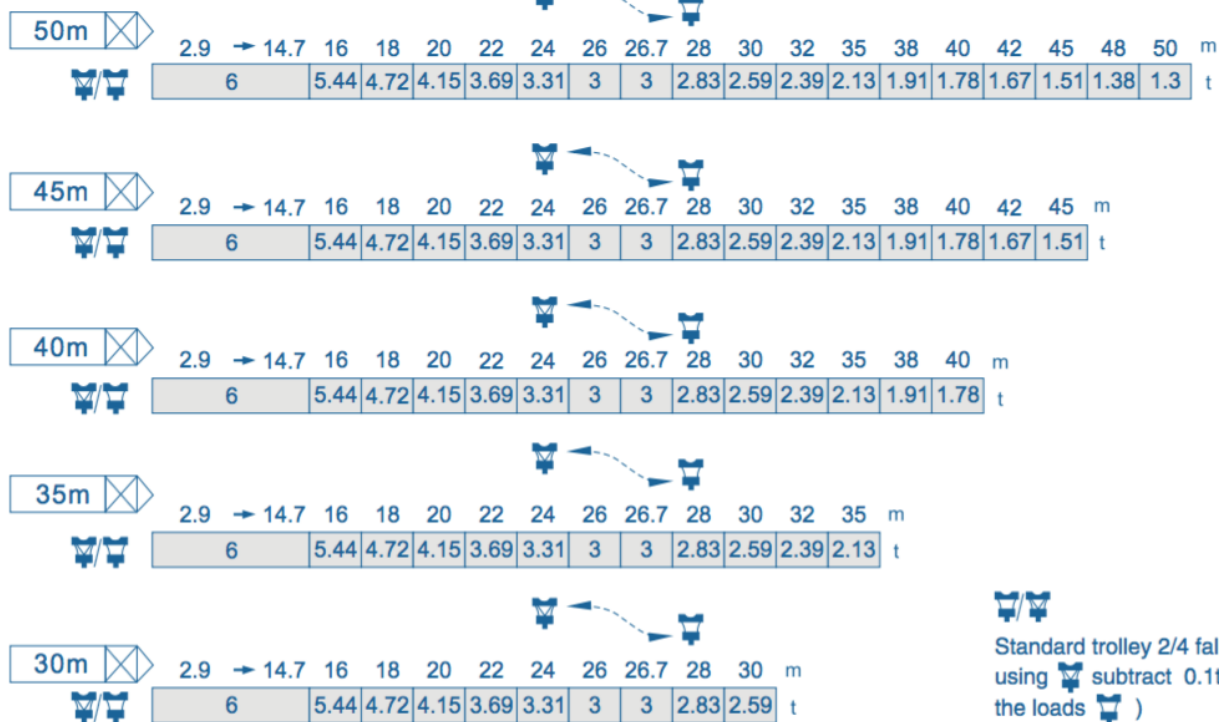


● in service
 ■ out of service
 Without load and ballast with longest jib and maximum height

F=Reactions

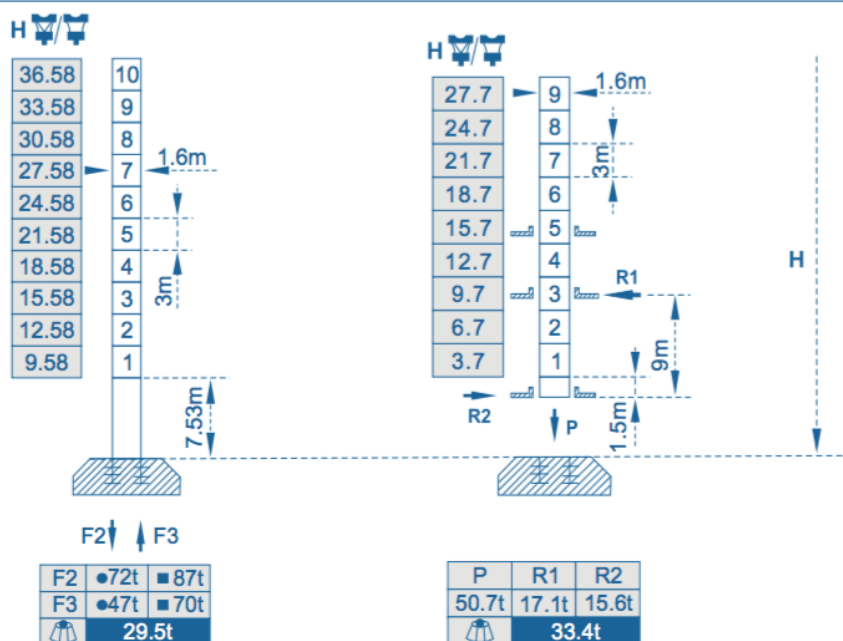
Load diagrams

Jib



Mast ∇ 1.6m $\times$ 1.6m

L33 L38



Specifications Mechanisms						
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght	Motor kW
Hoisting	33LVF15B ⬆️⬆️	2 fall	0-40	3	500m >500m★	24
			0-80	1.5		
		4 fall	0-20	6		
			0-40	3		
	33RPC15D ⬆️⬆️	2 fall	0-40	3	500m >500m★	24
			0-80	1.5		
		4 fall	0-20	6		
			0-40	3		
Trolleying	XD55 ◀️■▶️	0-58				55N.m
	4DVF ◀️■▶️	0-58				55N.m
	4DCV ◀️■▶️	0-58				3.3
	4D2V4 ◀️■▶️	20/40				2.2/3.3
Slewing	OMD45 ⦿	0-0.7 r/min				2×4.4
	OMD55A ⦿	0-0.7 r/min				6
	RCV120A ⦿	0-0.7 r/min				120N.m
	9RVF ⦿	0-0.7 r/min				2×4.4
Travelling	RT433 ◀️⬆️▶️	0-12.5-25				2×2.6/5.2

★ 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.

