

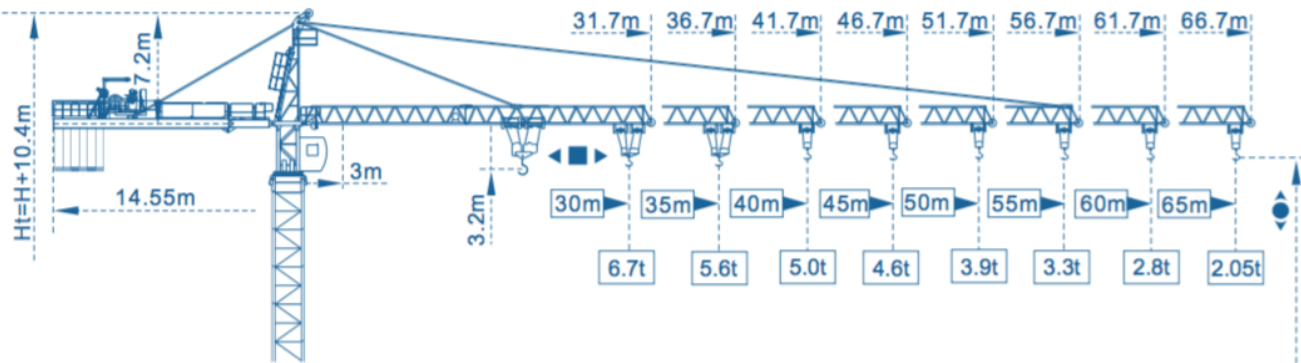


STT 6520-10

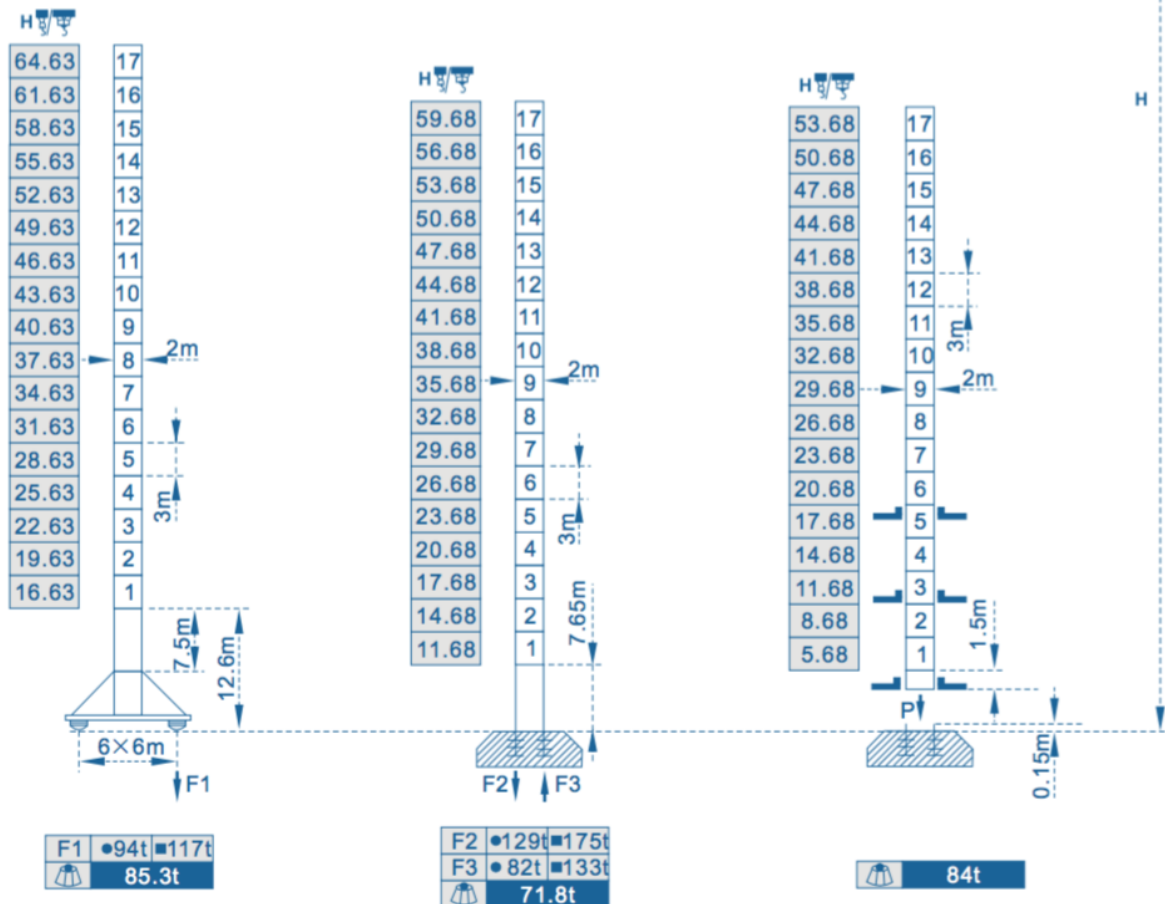
Experts in the field



Outline Dimensions



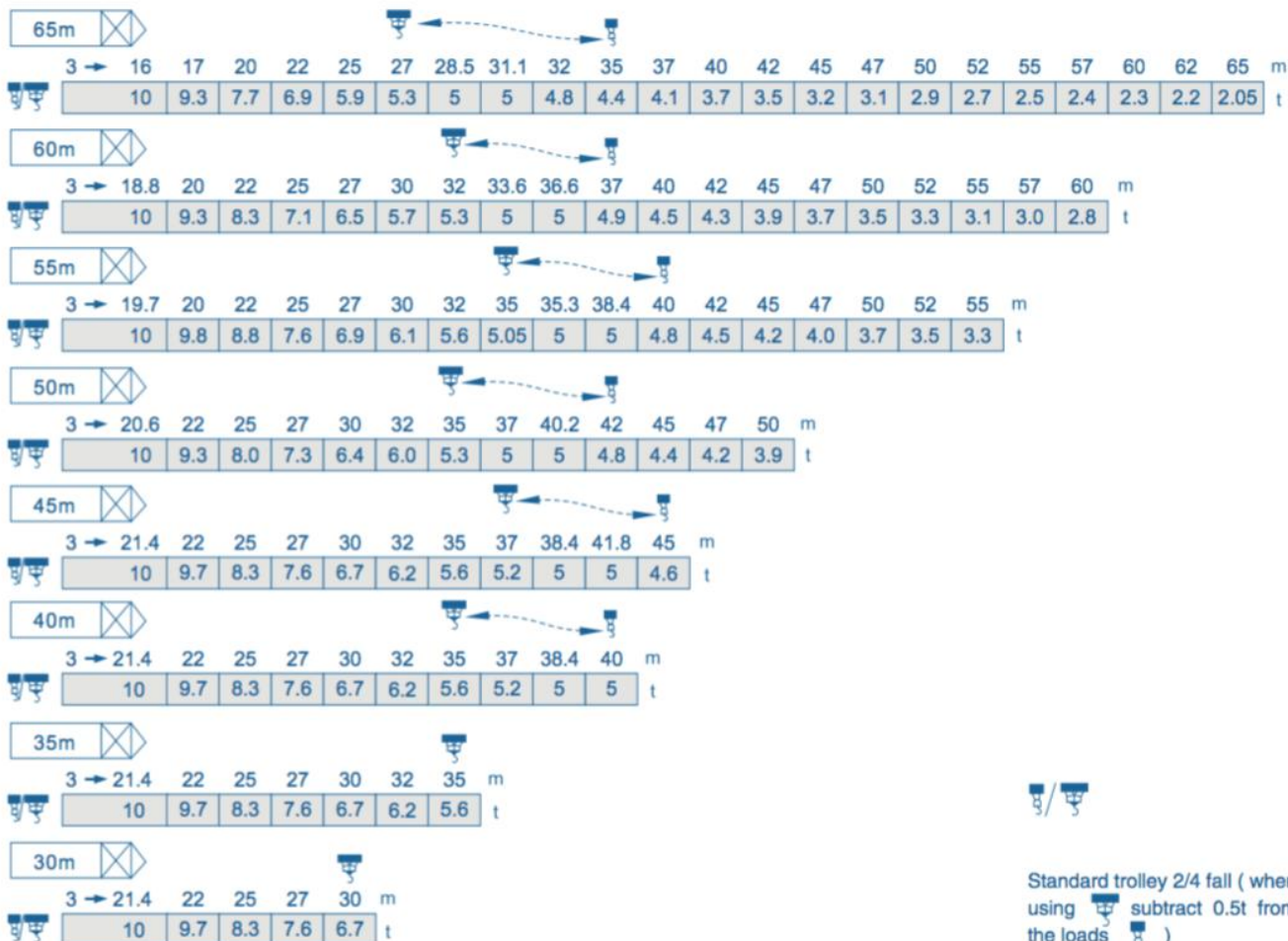
Mast $\square 2\text{m} \times 2\text{m}$



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

Load diagrams

Jib



Specifications Mechanisms						
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght	Motor kW
Hoisting	50LVF25P ⬆⬇⬆	2 fall	0–37.5	5	460m >460m ★	55
			0–75	2.5		
		4 fall	0–18.5	10		
			0–37.5	5		
	60LVF25 ⬆⬇⬆	2 fall	0–42	5	640m >640m ★	45
			0–84	2.5		
		4 fall	0–21	10		
			0–42	5		
	75LVF25R ⬆⬇⬆	2 fall	0–50	5	800m >800m ★	55
			0–100	2.5		
		4 fall	0–25	10		
			0–50	5		
	102LVF25F ⬆⬇⬆	2 fall	0–62	5	1100m >1100m★	75
			0–124	2.5		
		4 fall	0–31	10		
			0–62	5		
70RCS25 ⬆⬇⬆	2 fall	0–50	5	486m >486m ★	51.5	
		0–100	2.5			
	4 fall	0–25	10			
		0–50	5			
Trolleying	XD96K ⬅■➡	0–58				95N.m
	6DVFK ⬅■➡	0–58				95N.m
	6DCV ⬅■➡	0–58				5
Slewing	RCV120 ⦿	0–0.7r/min				2 × 120N.m
	16RVF ⦿	0–0.7r/min				2 × 6
Travelling	RT443 ⬅⦿➡	0–12.5–25				4 × 1.7/3.4

★ To be supplied according to client's specific requirements

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the corresponding instructions.

