

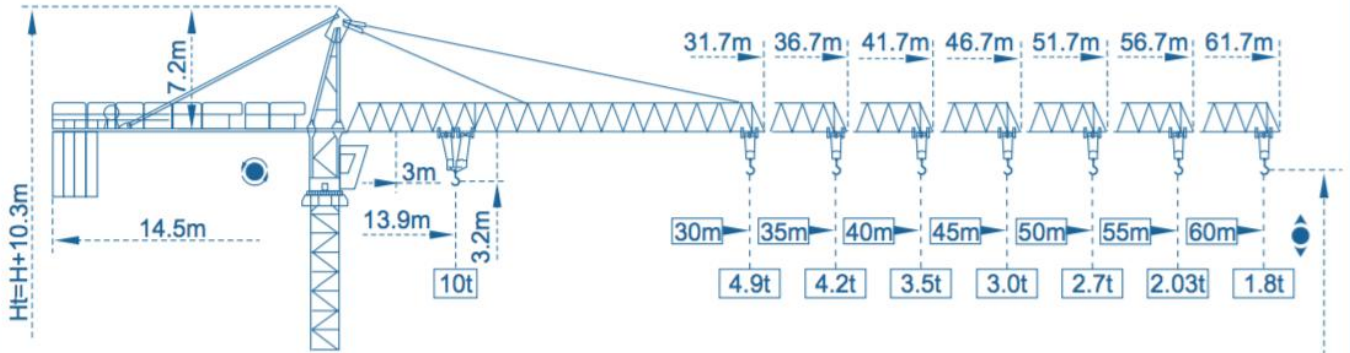


STT 6018-10

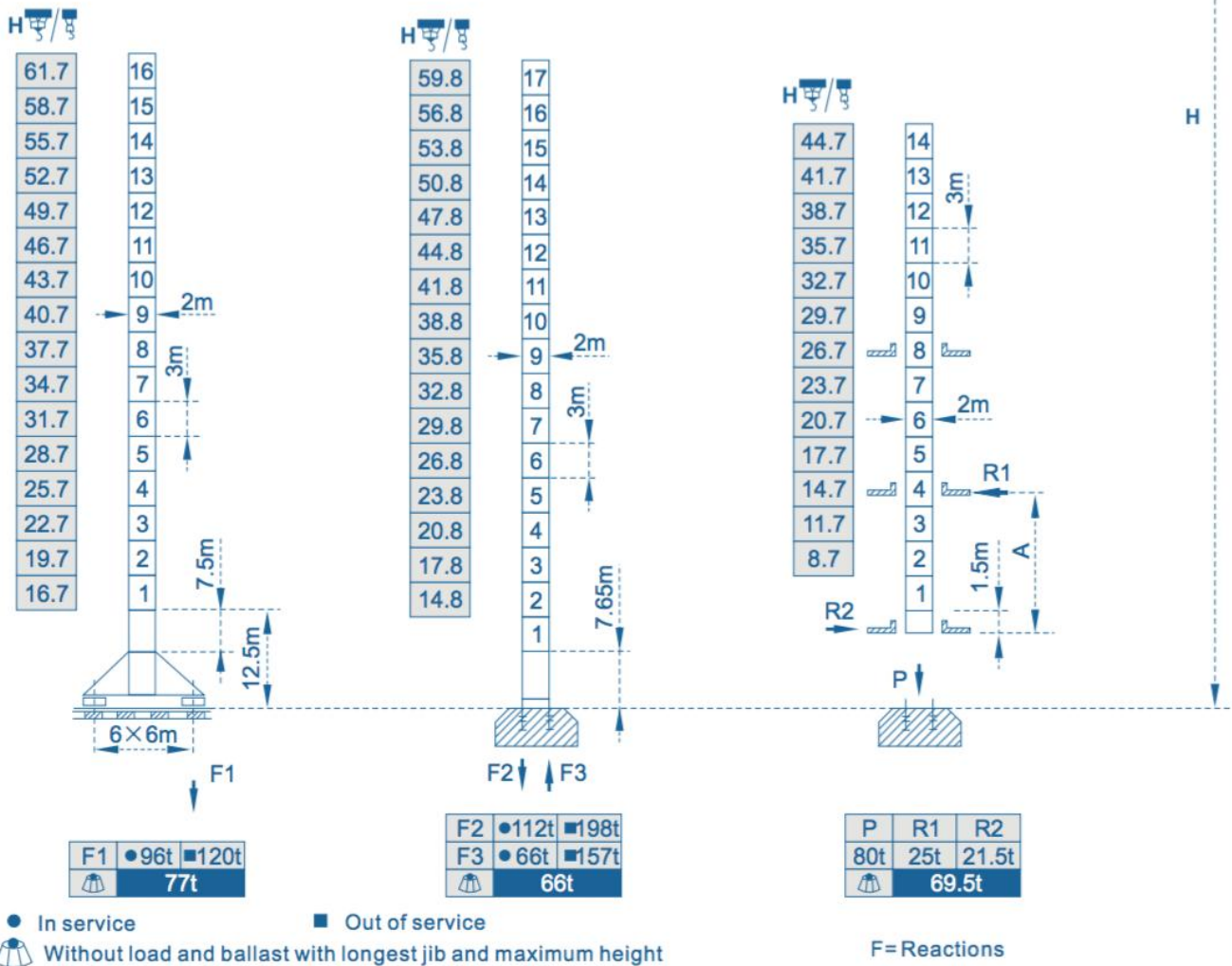
Experts in the field



Outline Dimensions

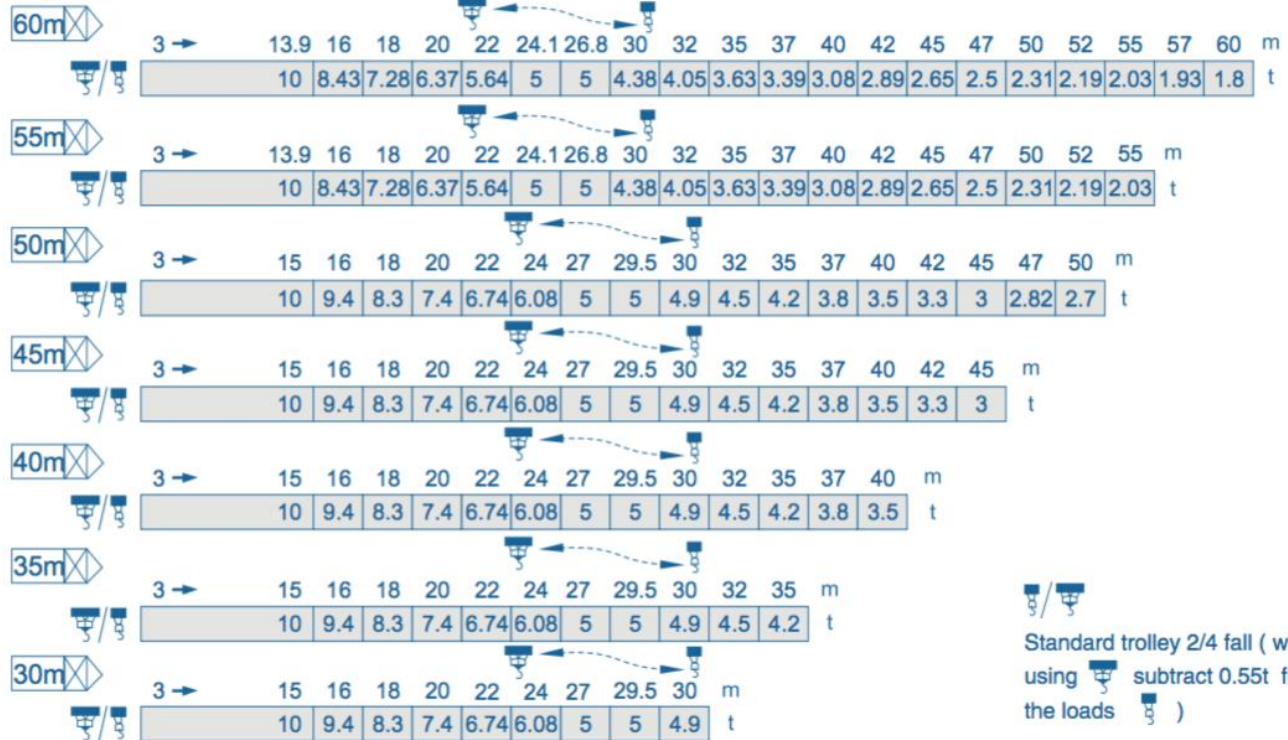


Mast $\nabla 2m \times 2m$

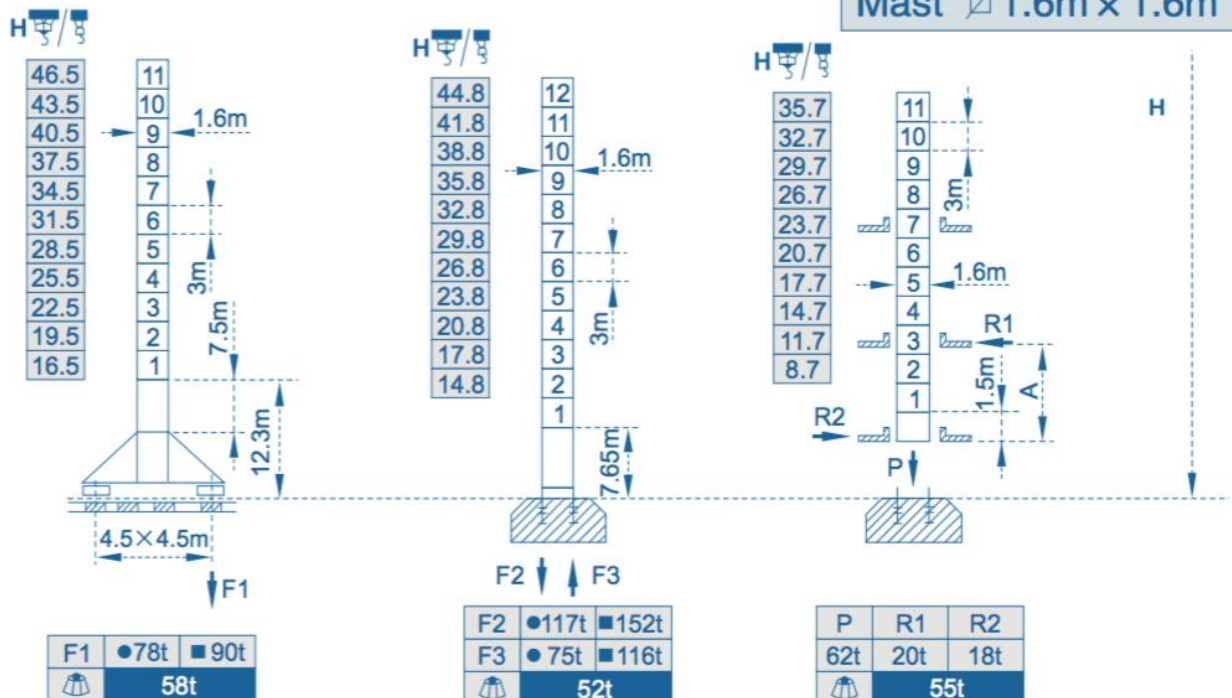


Load diagrams

Jib



Mast $\varnothing 1.6m \times 1.6m$



Specifications Mechanisms						
Mechanisms	Motor type	Speeds m/min		Capacity t.	Rope lenght	Motor kW
Hoisting	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	XD96L ◀️■▶️		0-58			95N.m
	6DVFL ◀️■▶️		0-58			95N.m
	6DCV ◀️■▶️		0-58			5
Slewing	RCV95 ⦿		0-0.7r/min			2×95Nm
	9RVF ⦿		0-0.7r/min			2×4.4
	OMD45 ⦿		0-0.7r/min			2×4.4
Travelling	18TVF ◀️●▶️		0-25			4×3.4
	RT443 ◀️●▶️		0-12.5-25			4×1.7/3.4

★ 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.

