



ESPADA

LUFFING TOWER CRANE

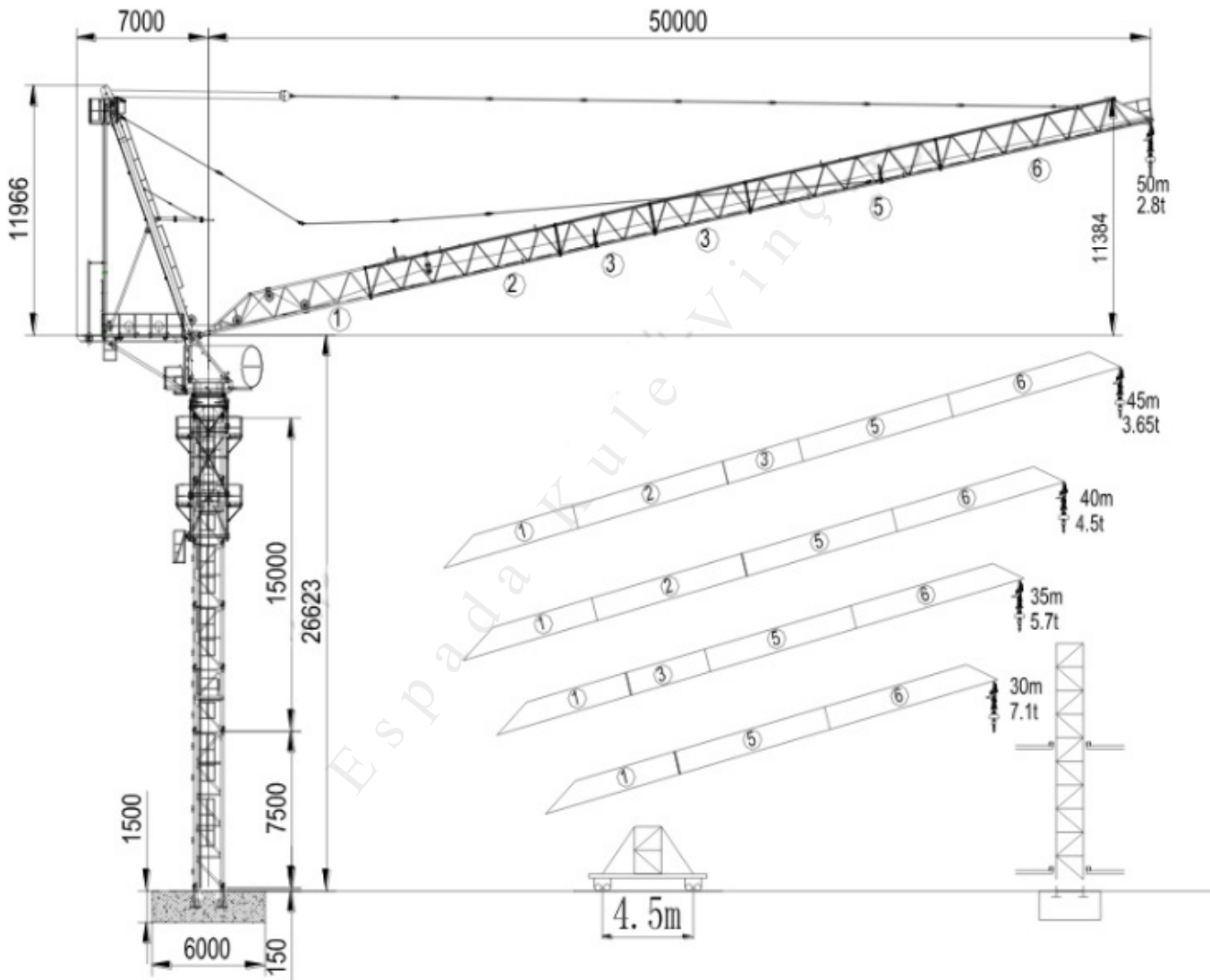
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ESL5030-10



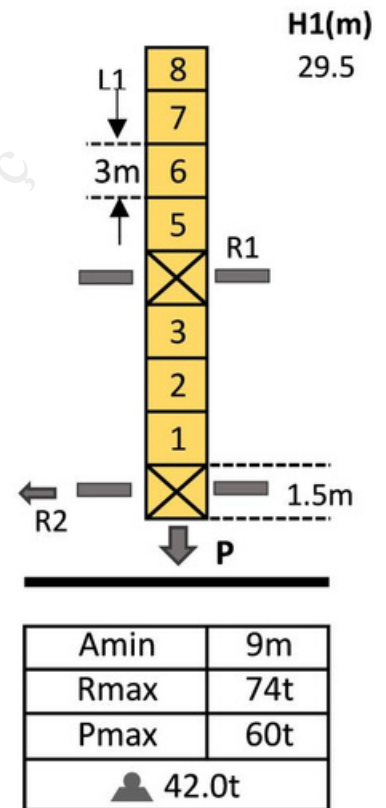
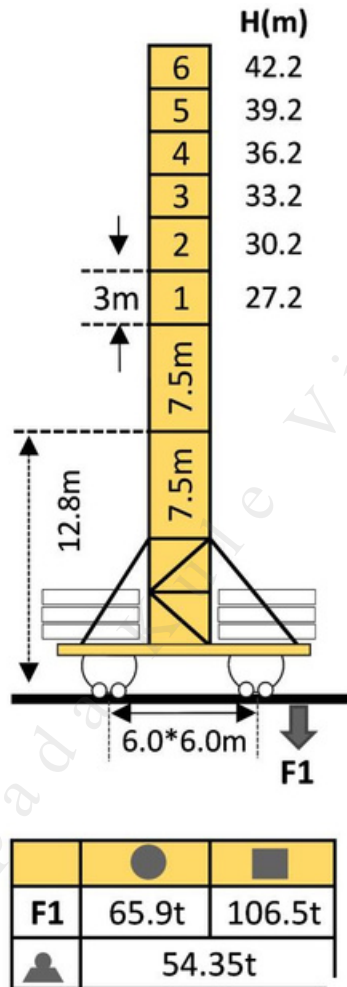
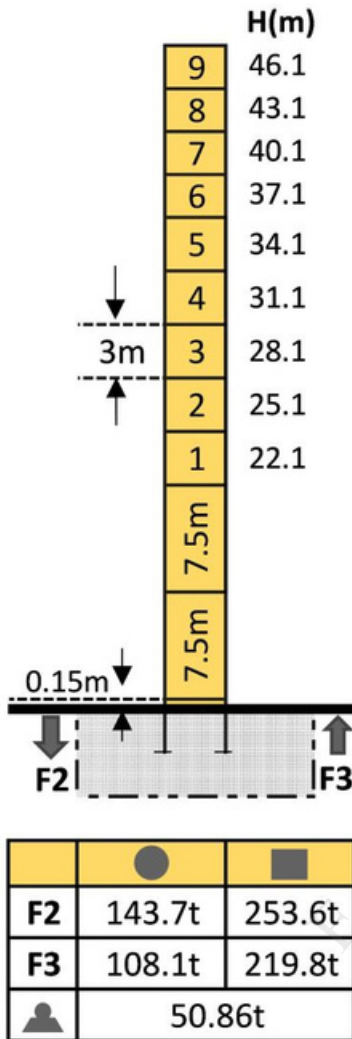
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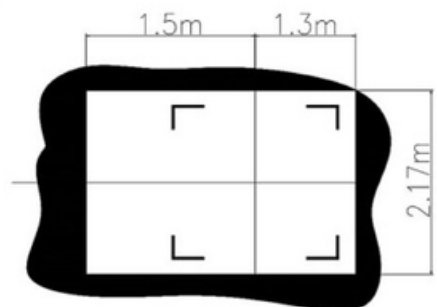




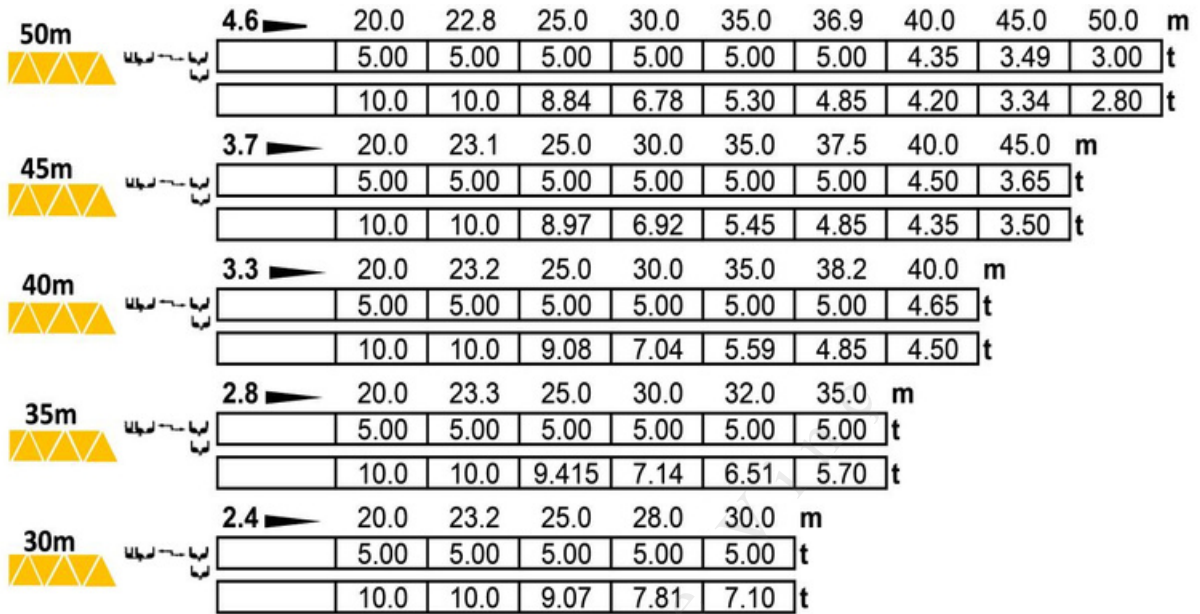
Mast-Reaction



- Person Total weight of free standing height
(exclude counter weight ballast)
- In service ■ Out of service
- F Reactions

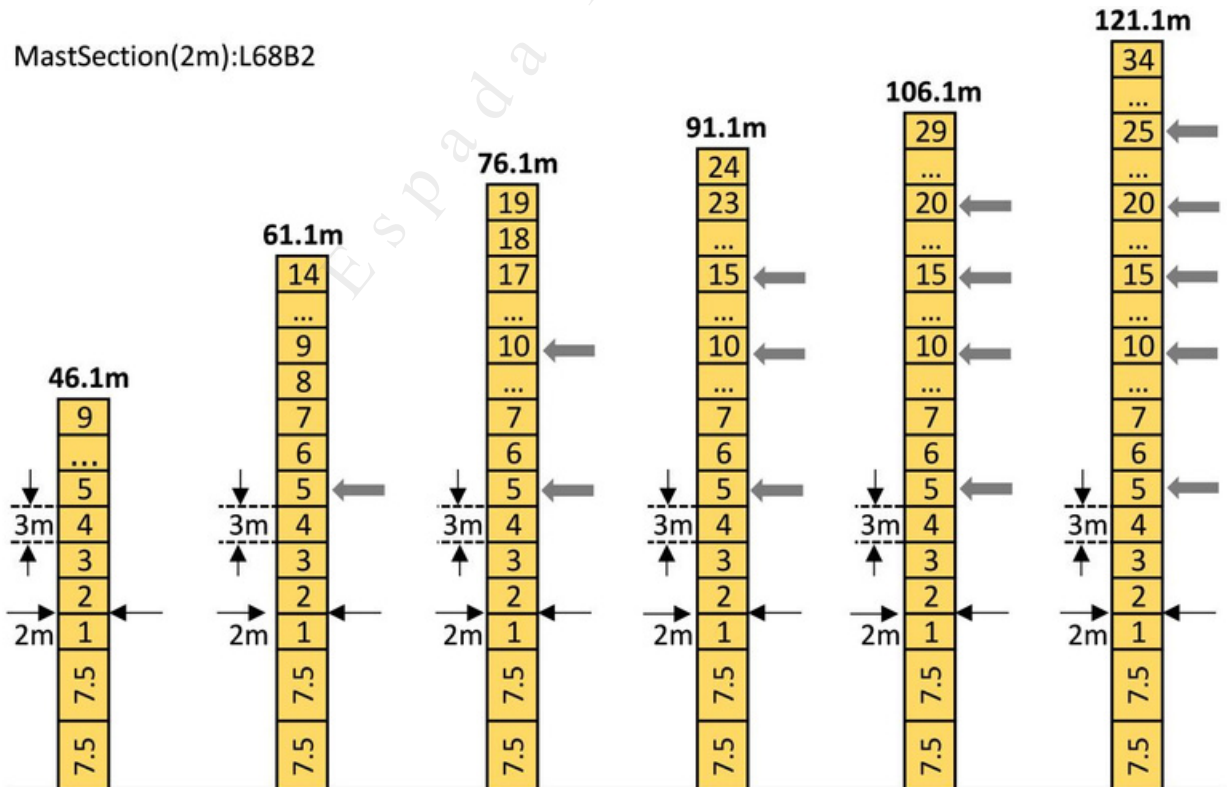


Loading Diagrams



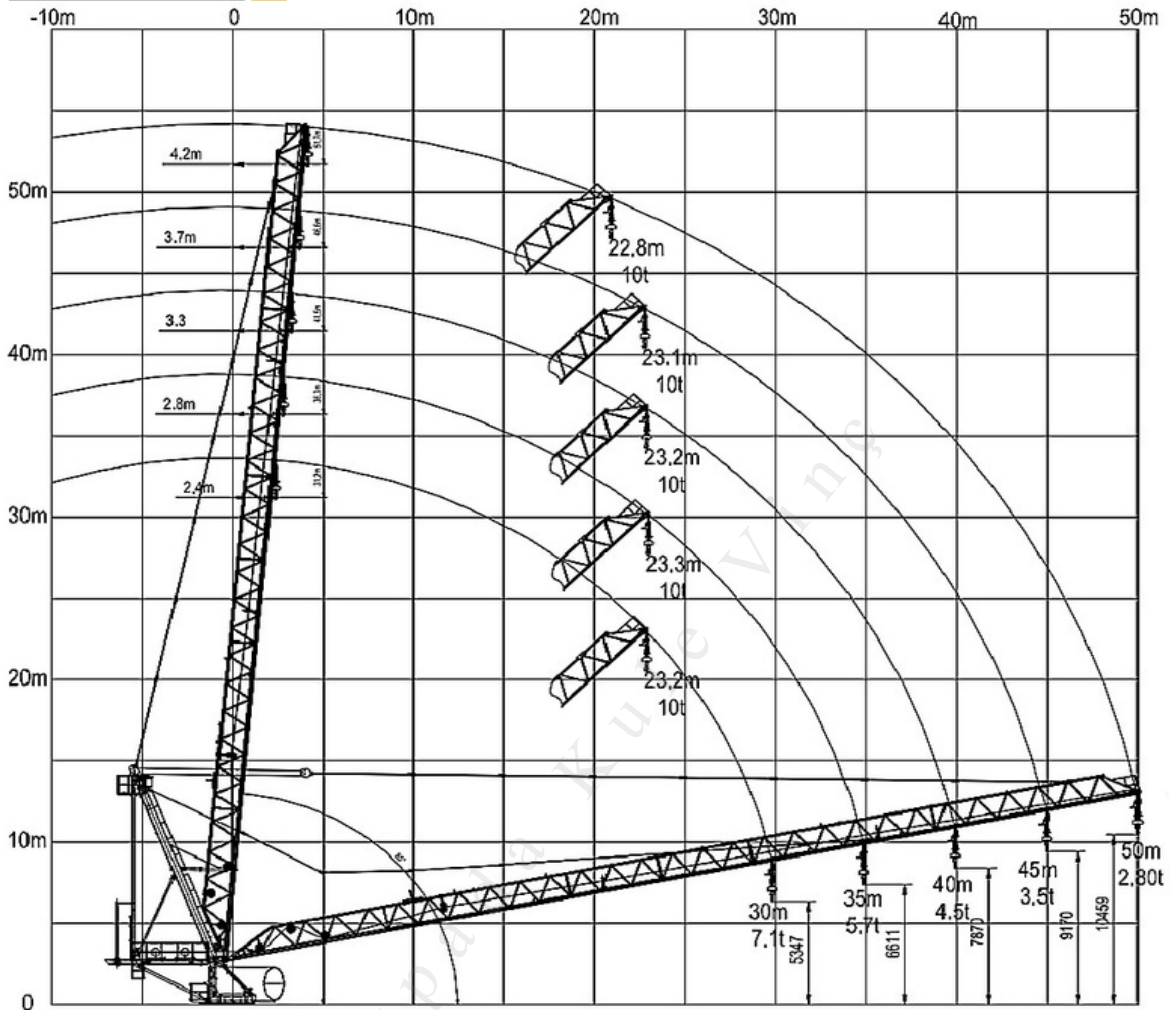
Anchorage

MastSection(2m):L68B2





Luffing jib



Mechanisms

Items	Mechanisms	Speed/Hoist weight				Rope	Motor(KW)
		M/min	t	M/min	t	Capacity	
Hoisting	60LVF25					600m	45
		0-45.0	5.0	0-22.5	10.0		
		0-90.0	2.5	0-45.0	5.0		
Luffing	40LP35HZSS	0~45m/min					30
Slewing	JH13	0~0.7rpm					2*4
Travelling	RT443	15~30m/min					2*5.2
Main electrical components: Schneider (Frequency converter, Contactor,Relay)							