



ESPADA

TOPKIT TOWER CRANE

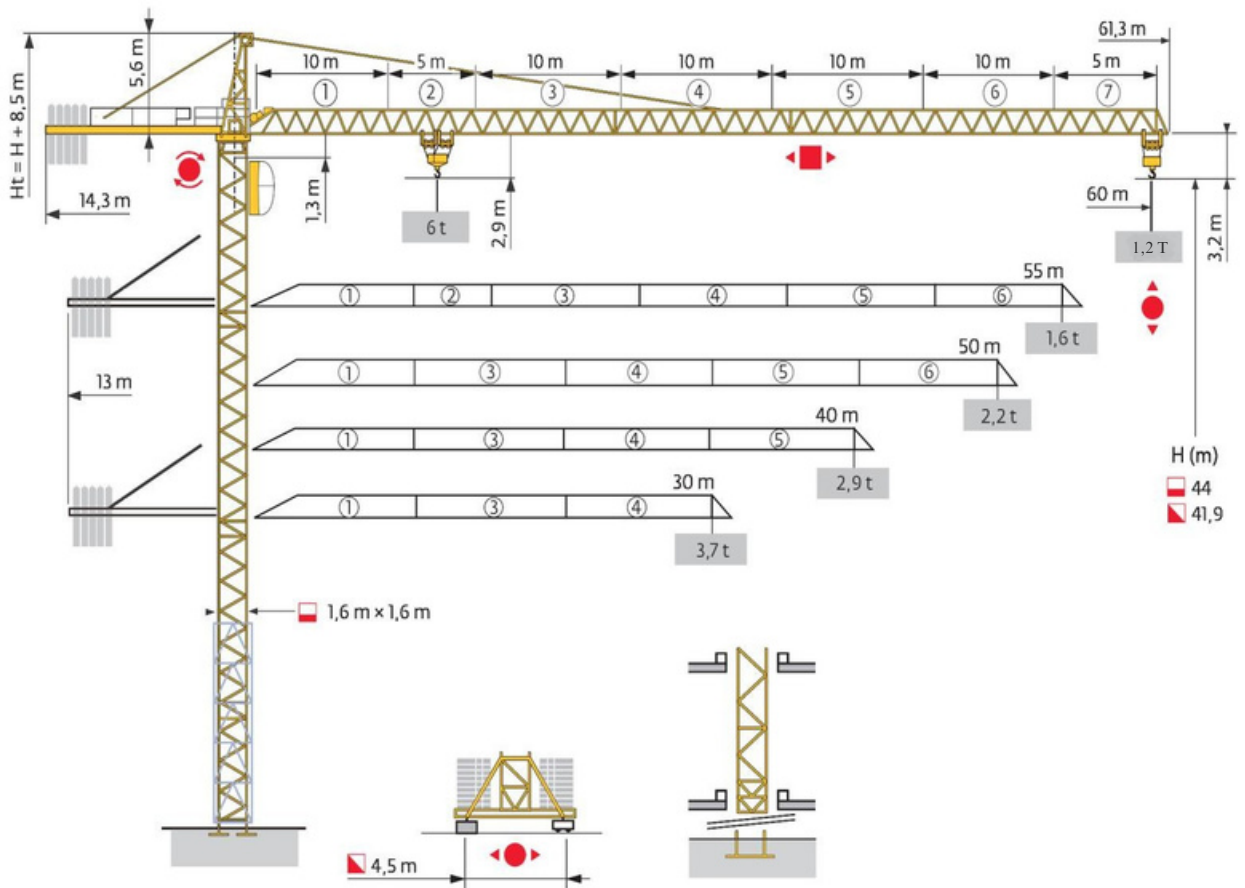
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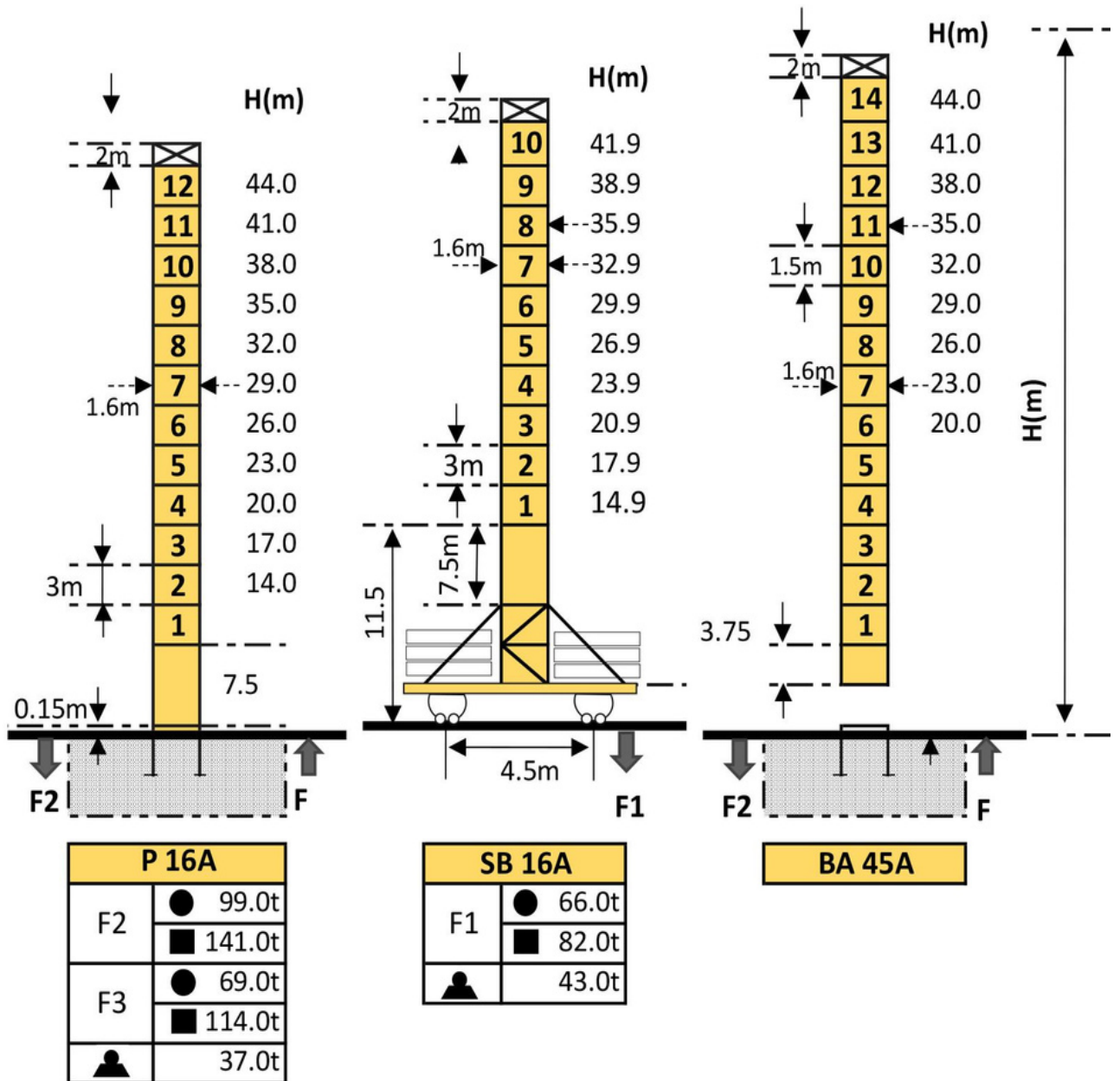
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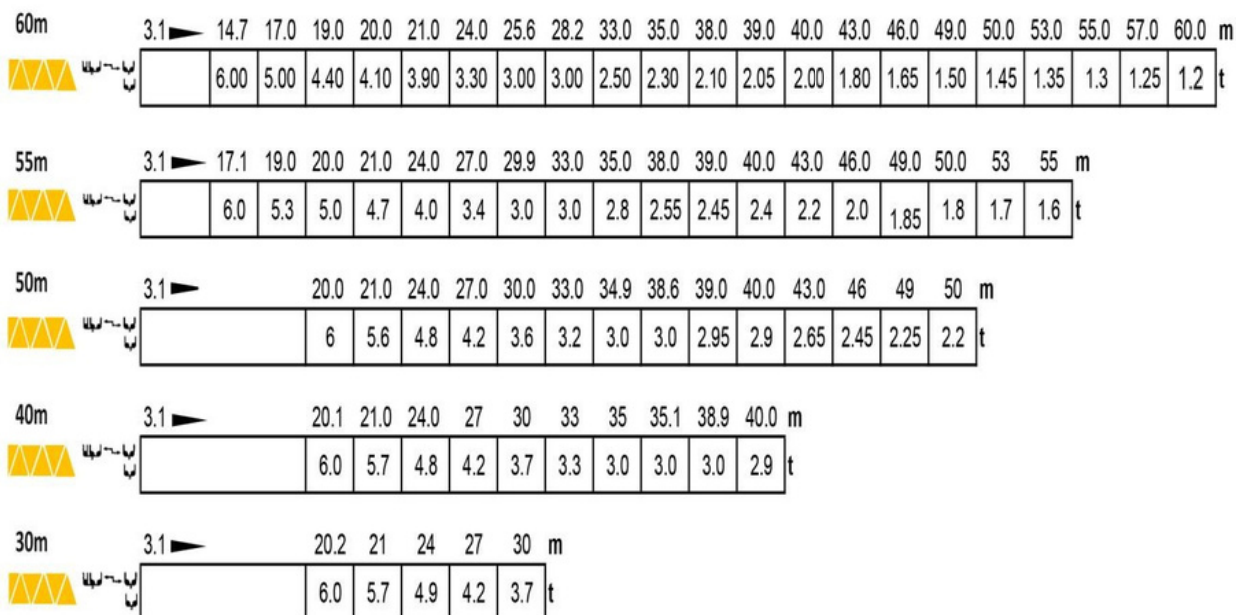


Mast-Reaction

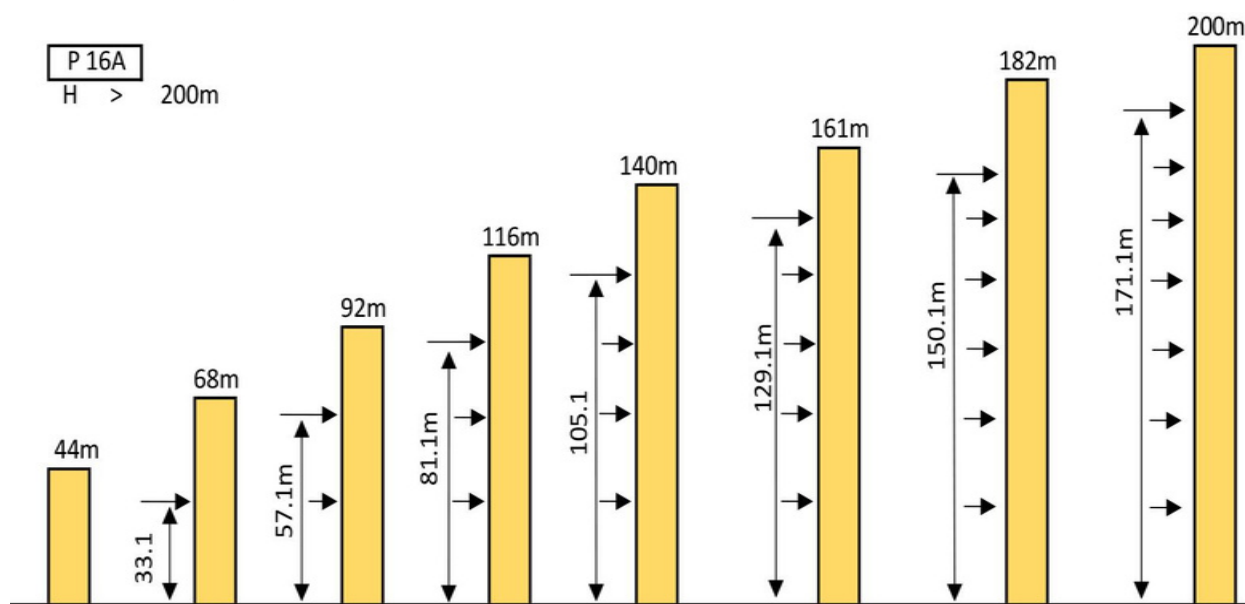




Loading Diagrams



Anchorage

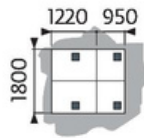
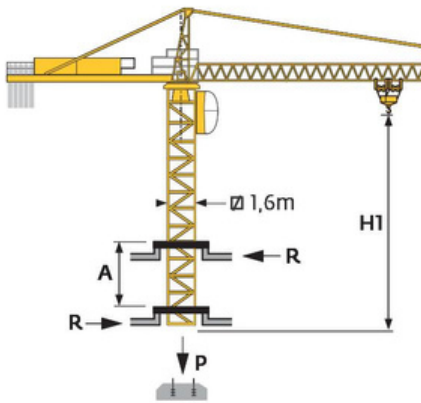




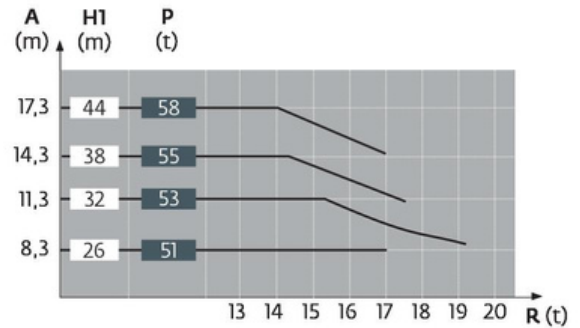
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Climbing Crane



BA 45 A



Mechanisms

Items	Mechanisms	Speed/Hoist weight				Rope	Motor(KW)
		M/min	t	M/min	t	Capacity	400V 50Hz
Hoisting	33PC15(GH)					400m	24
		10	3	5	6		
		40	3	20	6		
		80	1.5	40	3		
	40LVF15(GH)	5	3	3	6	400m	30
		14	3	7	6		
		42	3	21	6		
		64	2.25	32	4.5		
		85	1.5	42.5	3		
Trolley	4D3V3	15~30~58r/min				3	
Slewing	RCV145	0-0.8rpm				2*4.4	
Traveling	RT 324 C1	12.5-25m/min				2*5.2	
Necessary Electric Power		33PC:49KVA / 40LVF:45KVA					
Main electrical components: Schneider (Frequency converter, Contactor,Relay)							