



ESPADA

TOPKIT TOWER CRANE

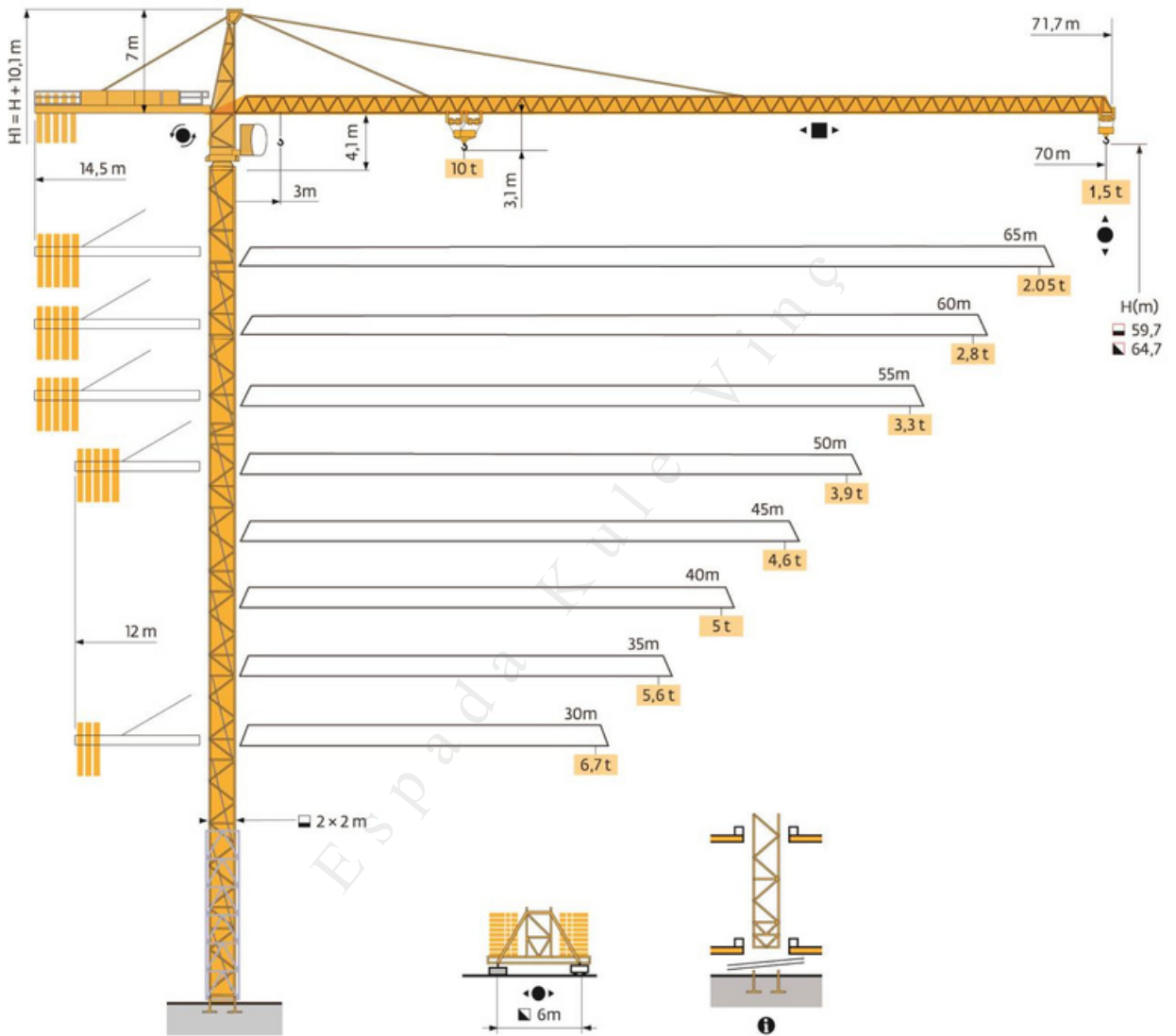
www.espada-tr.com

ESK7015-10



ESPADA

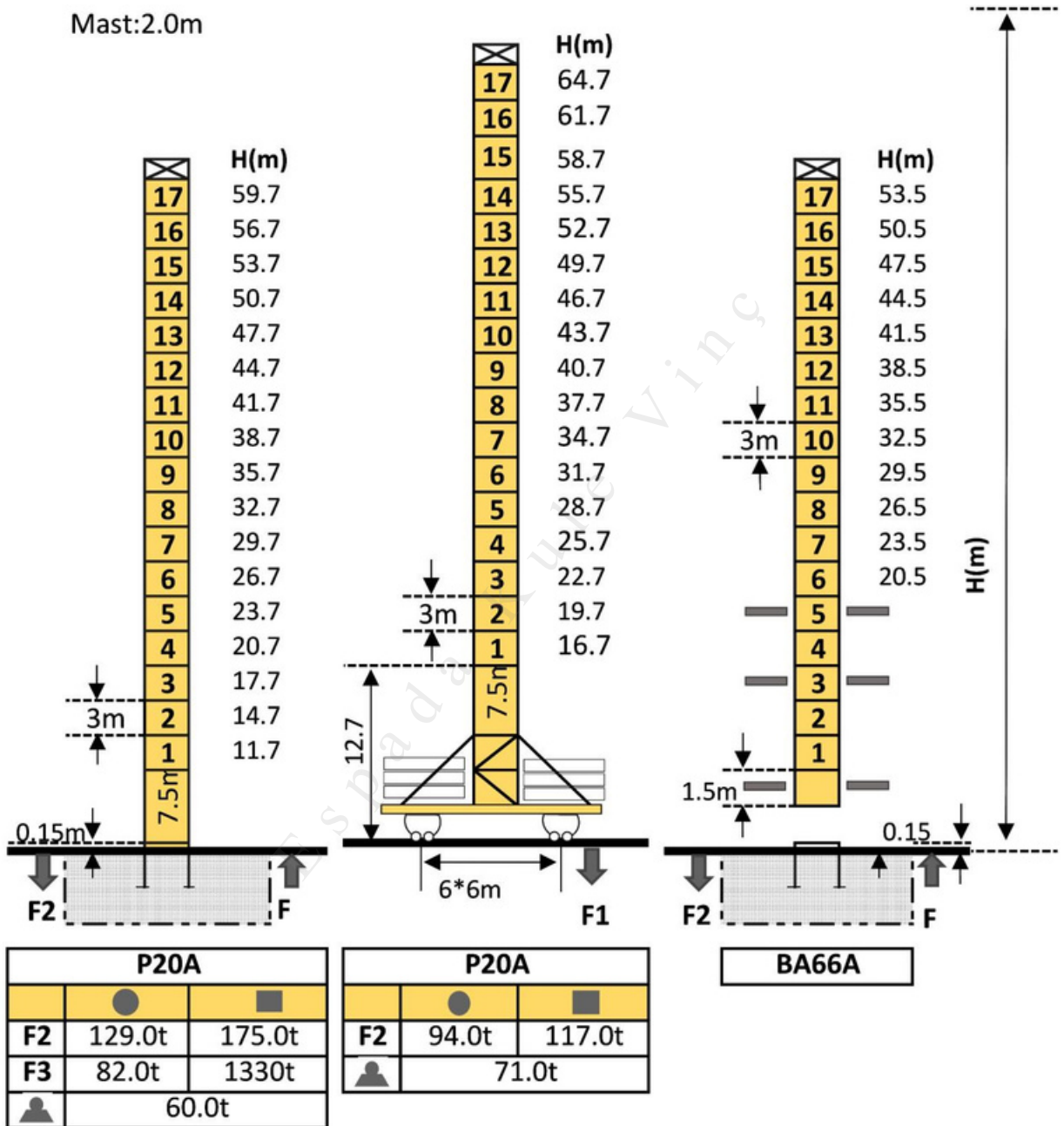
ESK7015-10





Mast-Reaction

Mast:2.0m



☹ Total weight of free standing height(exclude counter weight ballast)



In service

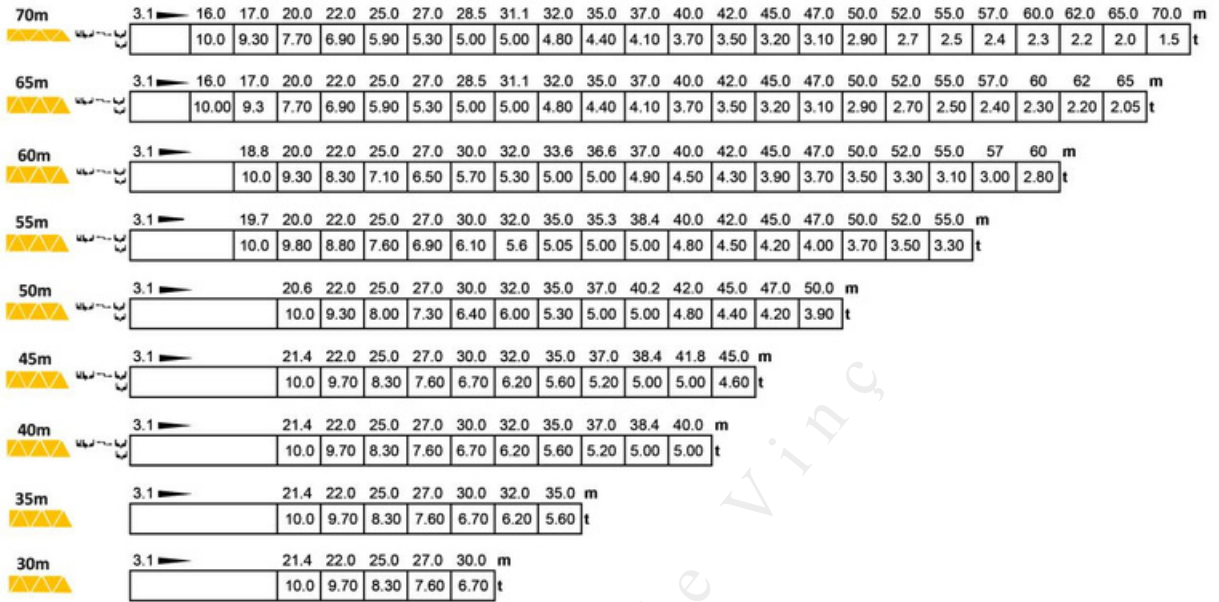


Out of service

F Reactions



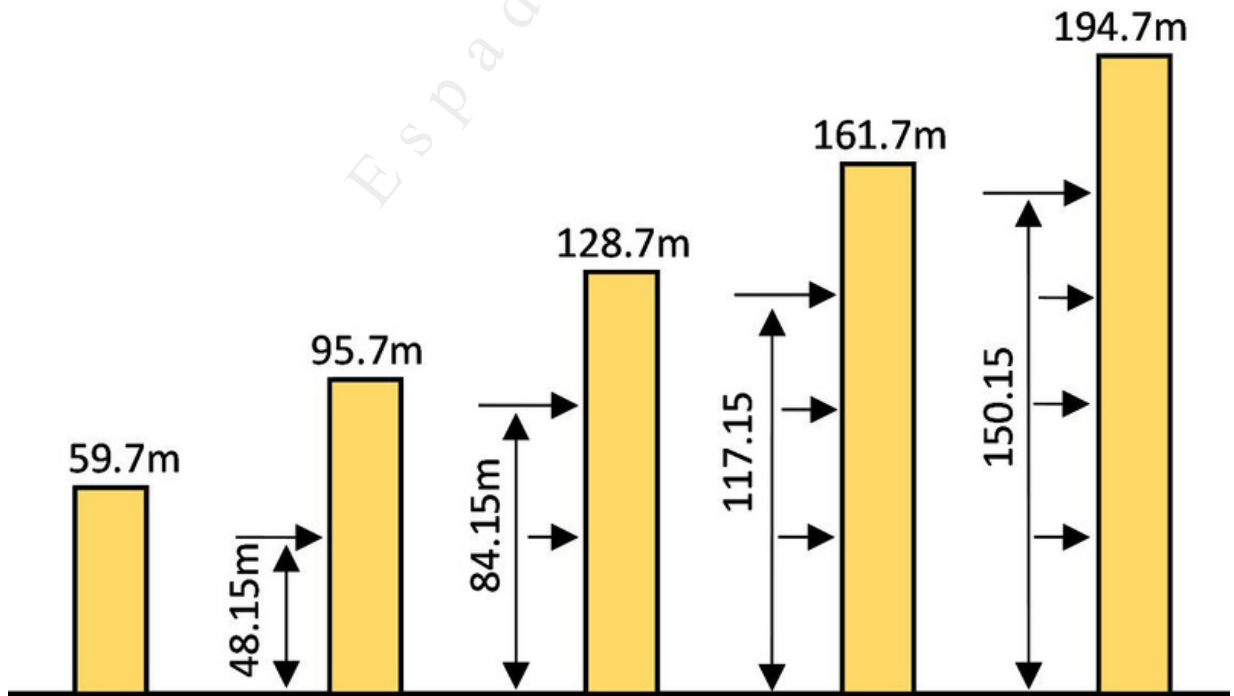
Loading Diagrams



Anchorage

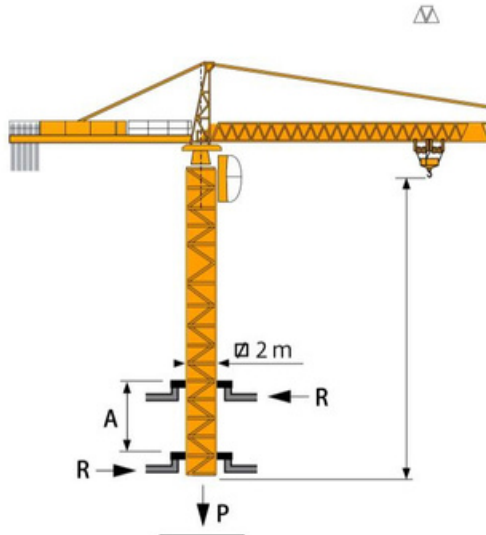
P 20A

H > 194.7m



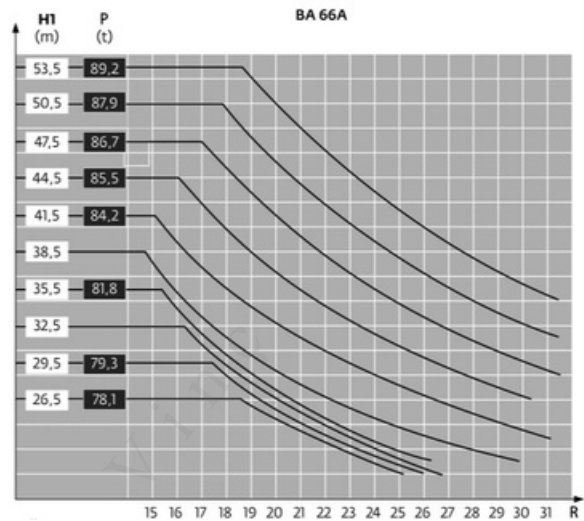


Climbing Crane



A Distance between collars
H1 Crane height

P Crane weight (in service)
R Horizontal reaction



Mechanisms

Items	Mechanisms	Speed/Hoist weight				Rope	Motor(KW)
		M/min	t	M/min	t	Capacity	400V 50Hz
Hoisting	55 RCS 25					500m	40
		0-44	5.00	0-22	10.00		
		0-88	2.50	0-44	5.00		
	75LVF25 (Optima)	53.0	5.00	26.5	10.00	500m	55
		68.0	3.75	34.0	7.50		
		95.0	2.50	47.5	5.00		
		117.0	1.25	58.5	2.50		
	Trolley	120JXL	10~50(10t)-100(5t)				
Slewing	RCV145	0-0.7rpm					2*145Nm
Traveling	RT 324 A1 2V R≥10m	13.5-27m/min					4*5.2
Necessary Electric Power:55 RCS-75KVA;75LVF-100KVA							
Main electrical components: Schneider (Frequency converter, Contactor,Relay)							