

TOWER CRANE

Topkit Tower Crane GHT7032-12

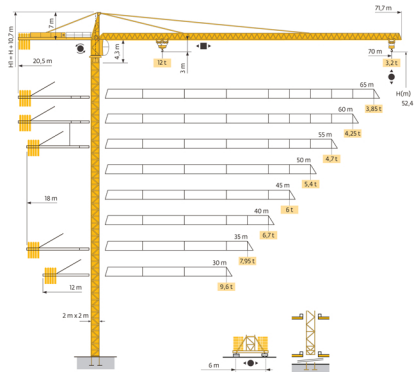
Mechanisms

400V-50Hz		↑↑				↑↑↑				hp	kW	⚡		
↑	70 RCS 30	m/min	0 → 40		0 → 80		0 → 20		0 → 40		70	51	523 m	
		t	6		3		12		6					
↑	75 LVF 30	m/min	44	56	80	116	22	28	40	58	75	55	570m	
		t	6	4,5	3	1,5	12	9	6	3				
•	6 D3 V4	m/min	15 → 50 (12 t) → 100 (6 t)									74	5,4	
⚡	RVF 162	W/min	0 → 0,7									2x7,5	2x5,5	
		rpm												
⚡	VB 21A VB 22	RT 544 AI 2V R > 13 m	13,5 → 27									4x7	4x5,2	
		m/min												

CEI 38	IEC 38	VVA
400 V (+10% -10%) 50 Hz		70RCS:110KVA 75LVF:100KVA

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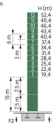
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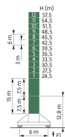
Reaction

22 m

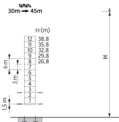
30 m → 70 m



P 21 A	
12	10.1
15	10.1
18	10.1
21	10.1
24	10.1
27	10.1
30	10.1



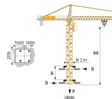
V8 21 A	
12	10.1
15	10.1
18	10.1



BA 66 A	
12	10.1
15	10.1
18	10.1
21	10.1
24	10.1
27	10.1
30	10.1

- In service
- Out of service
- ▲ Without load and ballast
- ▲ With longest jib and maximum height
- Consult us

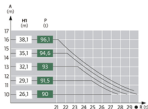
Climbing Crane



- A Distance between collars
- H1 Crane height
- P Crane weight (in service)
- R Horizontal reaction

BA 66 A

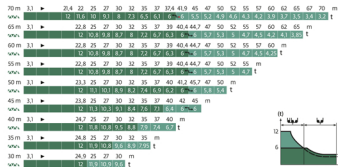
30m → 65m



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Load Diagrams



Anchorage

P 21 A

