

Technical Sheet for QTK40

Max.Lifting moment	40 tm				
Lifting capacity	4 Ratio	4~11m		11~36m	
		4.0t		4.0~1.1t	
	2 Ratio	4~21m		21~36m	
		2.0t		2.0~1.1t	
Lifting speed	Ratio	$\alpha = 2$		$\alpha = 4$	
	ton	2	1	4	2
	m/min	0~24	0~29	0~12	0~14.5
Slewing speed	0~0.65r/min				
Trolleying speed	20/30m/min				
Erect Height	30.9m				
Working temperature	-20℃~+40℃				
Total power	24.9KW				
Lifting mechanism	Motor	Model	YEJ160M-4		
		Power (kW)	11		
		Speed (r/min)	1460		
Uplifting mechanism	Motor	Model	YEJ100L2-4		
		Power (kW)	11		
		Speed (r/min)	1430		
Slewing mechanism	Motor	Model	YLEW112L-55-6B1		
		Moment (N.m)	55		
Trolleying mechanism	Motor	Model	YDEJ100L-4/6		
		Power (kW)	2.2/1.5		

