



Main technical parameters				
Item	Mechanism name		Mechanism name	
	Lifting	Traveling	Trolley	Crane
Lifting capacity	t	5	Track gauge	m
Lifting speed	m/min	12.5	Traveling speed	m/min
Working duty		M5	Working duty	M5
Max. Lifting height	m	6	Max. Wheel load	KN
Power supply	3-phase, 380V, 60HZ		Type of rail	
Total power	27.4kw			

Configuration			
Mechanism name	Lifting	Traveling	
Item	Main Lifting	Trolley	Crane
Motor	YZR160L-6	YZR112M-6	YZR160M1-6
Power	13KW	1.8KW	2X6.3KW

Technical Requirement

1. Manufactured according to relevant regulation of GB/T 14405
2. Distance from workshop backspin to crane peak should $\geq 200\text{mm}$
3. Control mode: cab control

number	code	name	stuff	quantity	single weight (kg)	total weight (kg)	remark
4		crane span structure	part	1			
3		crane travel mechanism	part	1			
2		trolley	part	1			
1		electric	part	1			
					HENAN DEJUN		
					One page	Weight	Scale
					Total	30t	1:30
					General drawing		Reference drawing