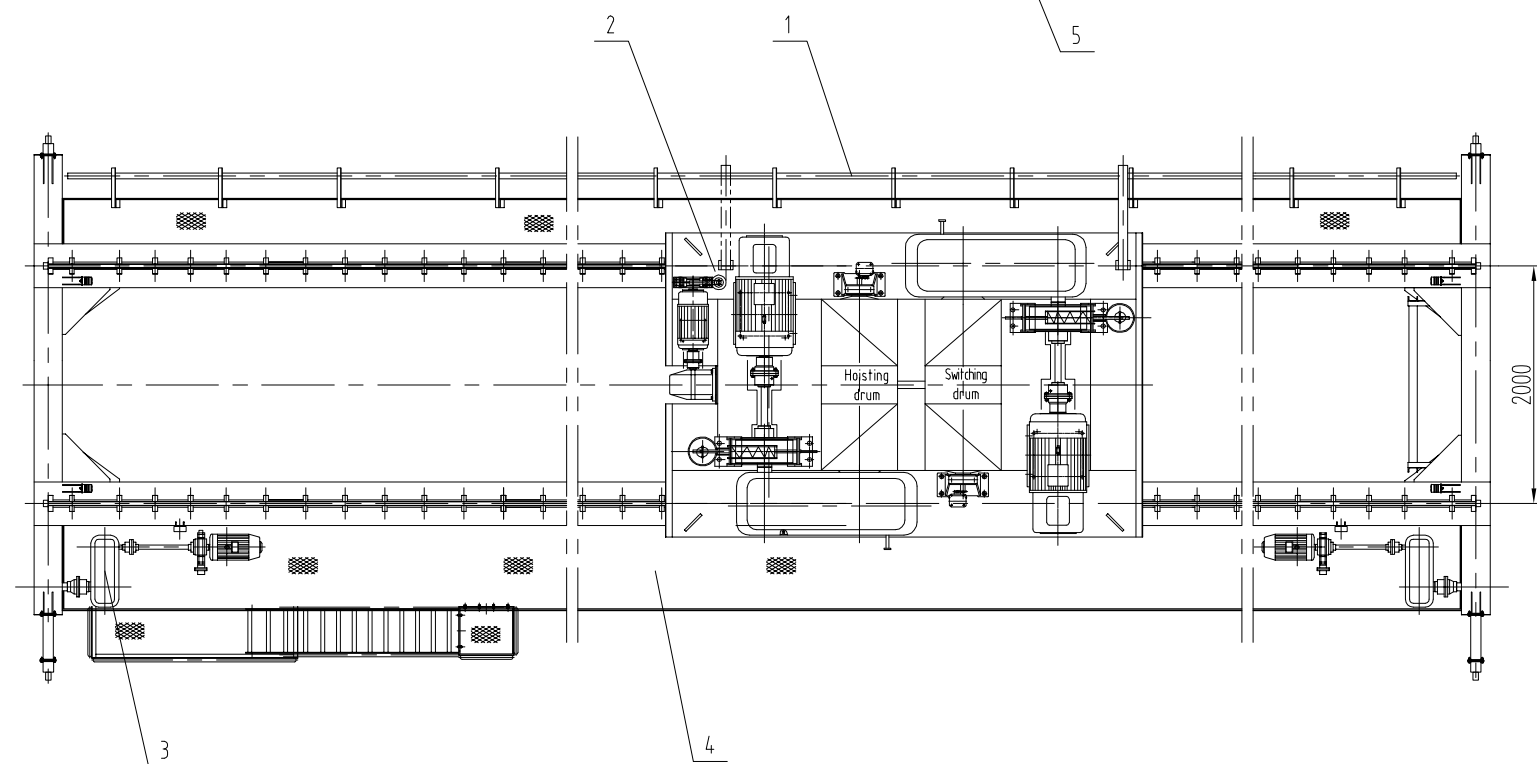
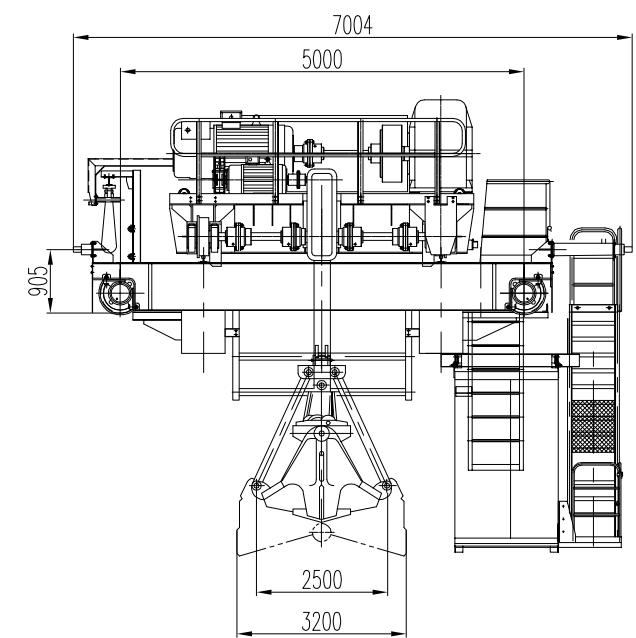




1. Manufactured according to relevant regulation of GB/T14405
2. Distance from workshop backspin to crane peak should $\geq 300\text{mm}$
3. Control mode: cabin control
4. Crane gross weight does not include grab weight, lifting weight including grab weight

Main technical parameters								
Mechanism name		Lifting & Switching			Mechanism name		Traveling	
Item		Lifting	Switching		Item		Trolley	Crane
Lifting capacity	t	10			Span / rail gauge	m	2.0	22
Working duty		M6			Working duty		M6	M6
Lifting speed	m/min	8.0~40.7			Traveling speed	m/min	9.0~45.6	18~89.0
Lifting motor	kW	2*37			Traveling motor	kW	5.5	2*11
Max. Lifting height	m	12			Type of rail		P24	P43
Power supply		400V	50HZ	3P	Max. wheel load	kN		160

5	U50	Four rope grab bucket 3m³ 1.0~2.0t/m³	Subassembly	1	4273	4273	Material density 1.7t/m³			
4		Bridge structure	Subassembly	1						
3		Long travel mechanism	Subassembly	1						
2		Trolley	Subassembly	1						
1		Electric system	Subassembly	1						
Part Number	Drawing number	Description	Material	Qty	Single	Total	Remarks			
					Weight (kg)					
					 Yuantai Crane Machinery					
Amended Mark	Qty	Zone	Amended file	Signature	Date	QZ10t-22m A6				
Designed by			Standardized by			General layout				
Drawn by			Electrical Designer							
Checked by			Reviewed by							
Quality Assurance			Approved by							
						Sheet 1 of 1		Weight	Scale	
						Edition			38.1t	Not In Scale
						Drawing Number: QZ10-22 A6				
						Project Title:				