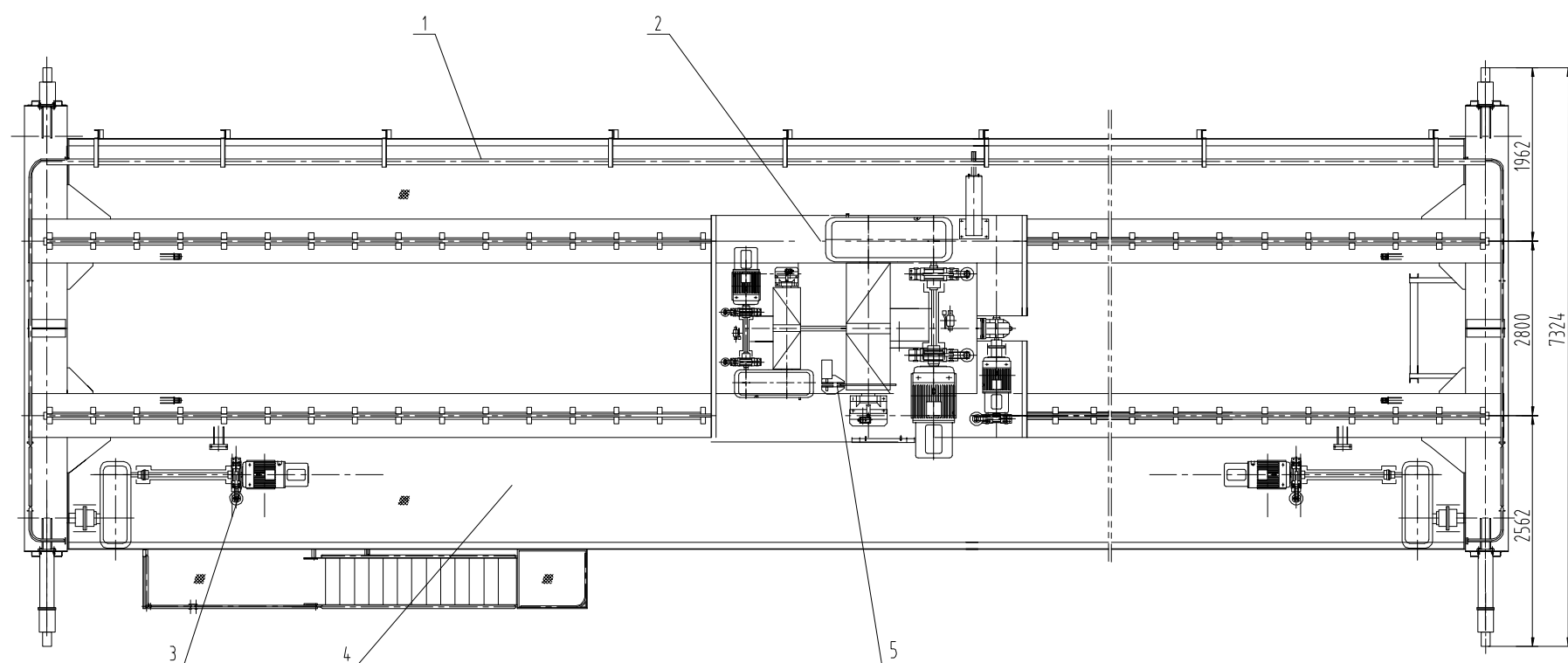
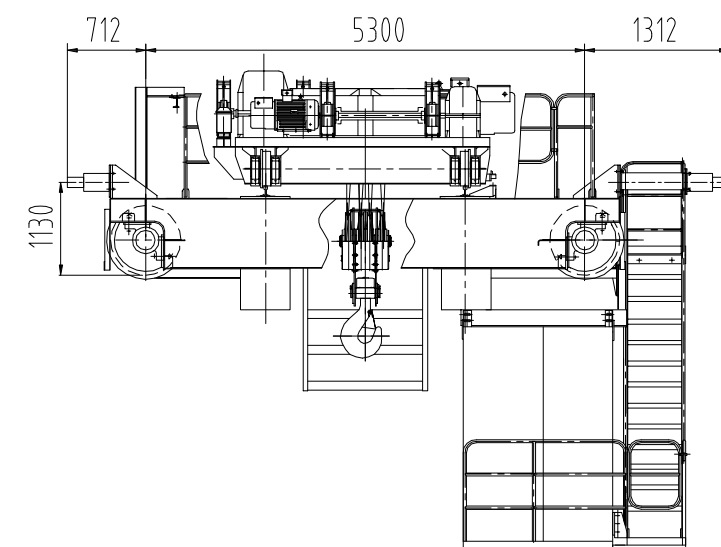




1. Distance from workshop backspin to crane peak should $\geq 400\text{mm}$
2. Cabin control & remote control

Mechanism Item		Lifting Mechanism		Mechanism Item		Traveling Mechanism	
		Main Hook	Auxi. Hook			Trolley Travel	Long Travel
Lifting capacity	t	50	10	Span	m	2.8	25.5
Lifting speed	m/min	1.4~7.9	1.8~10.5	Traveling speed	m/min	4.4~25.8	8.5~50.6
Motor power	kW	75	19	Motor power	kW	7.5	2*13
Duty class		M7	M7	Duty class		M6	M7
Lifting height	m	12	13	Max. Wheel Load	kN	186.3	502.6
Power supply		3AC 380V	50Hz	Rail Size		P43	QU80(Recommendation)

5			Emergency brake	Subassembly	1				
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)		
Amended Mark	Qty	Zone	Amended file	Signature	Date				
Designed by			Standardized by						
Drawn by			Electrical Designer						
Checked by			Reviewed by						
Quality Assurance			Approved by						