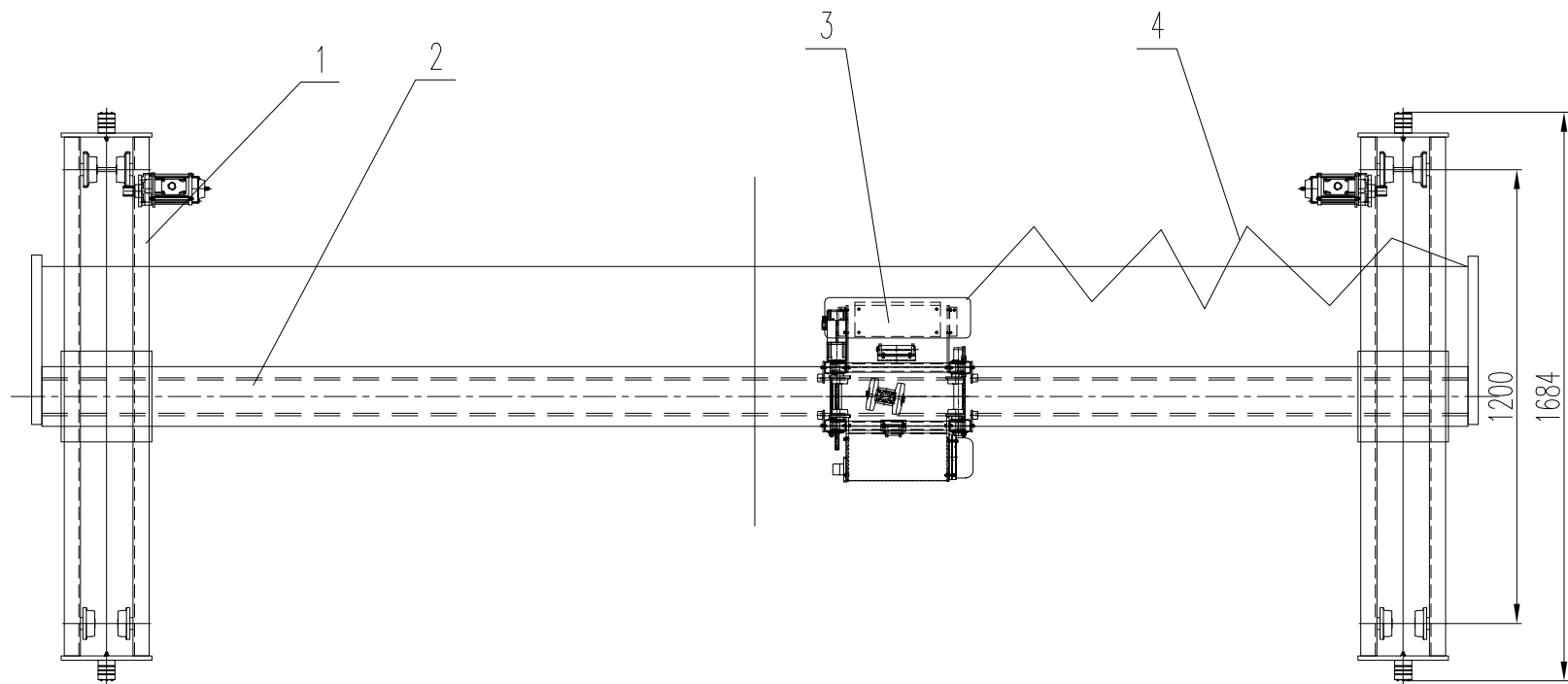
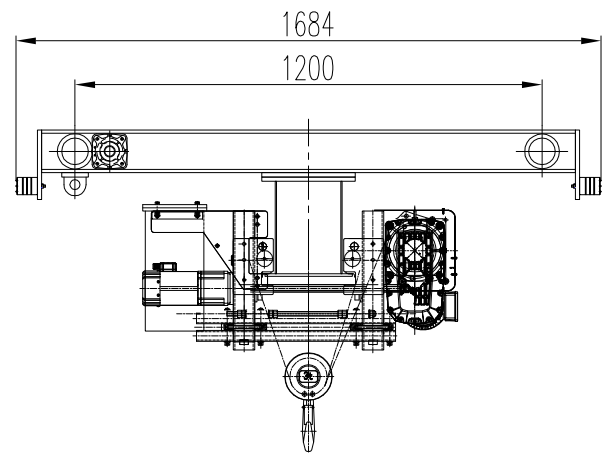
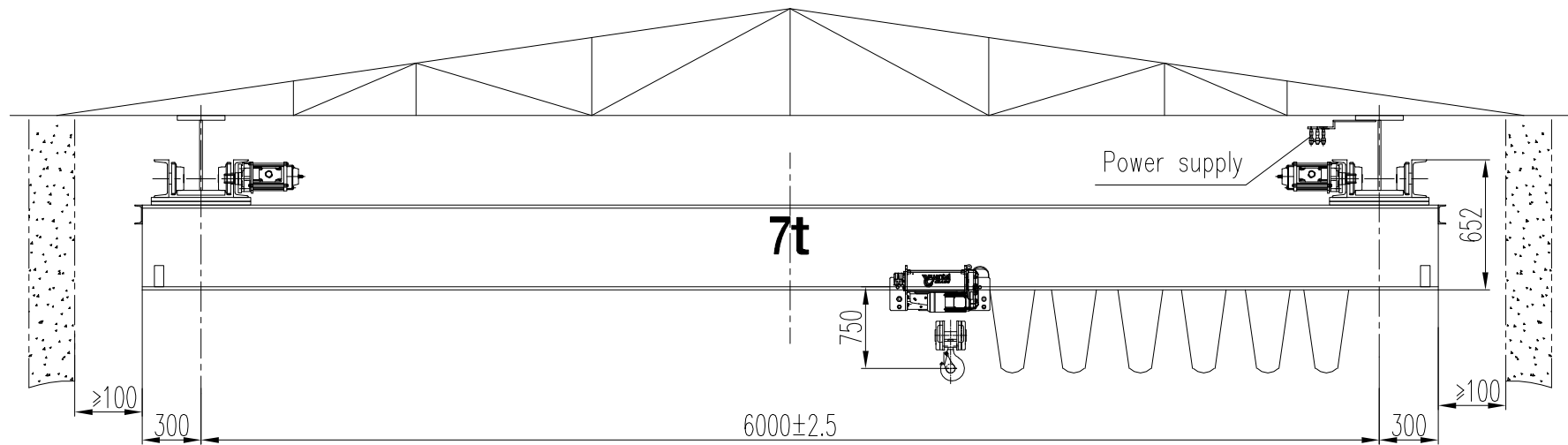
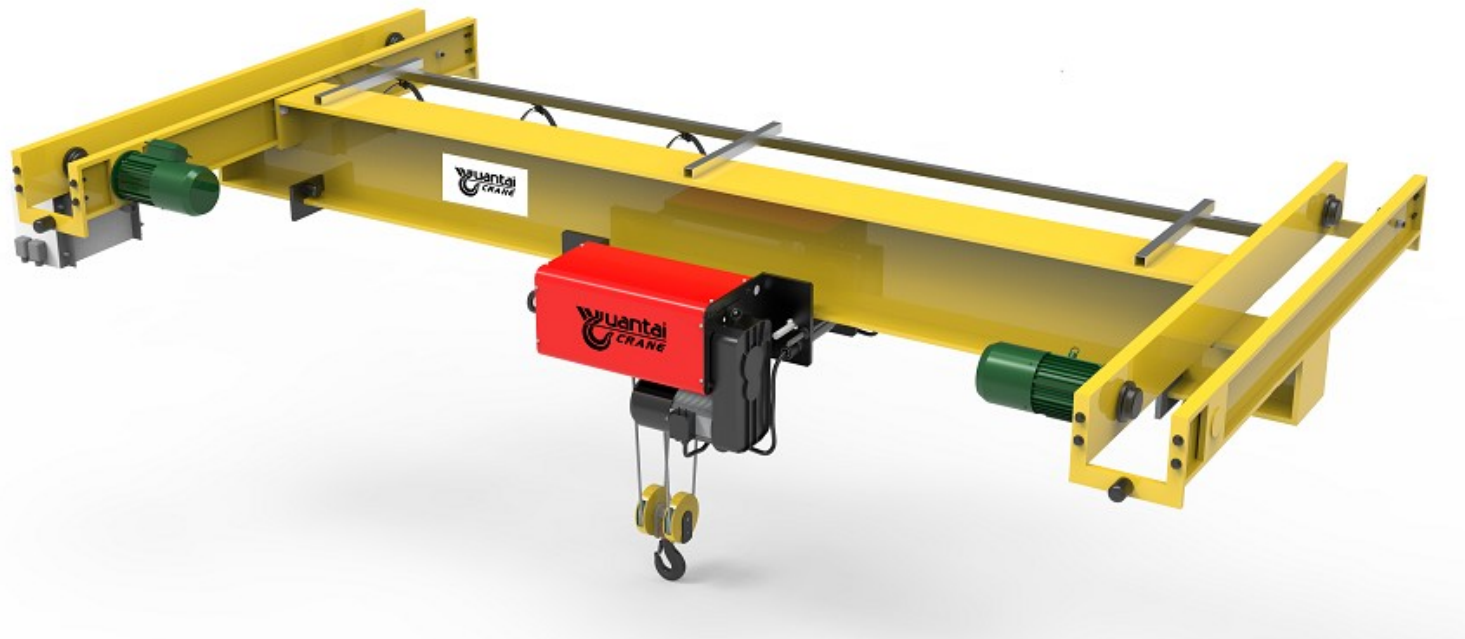




Technical Parameters				
Crane Travelling			Electric Hoist	
Span (m)	6	Type	NR7t	
Travelling Speed (m/min)	2.0~20	Lifting Speed (m/min)	0.8/5.0	
Buffer Stroke (mm)	60	Lifting Height (m)	12	
Max. wheel Load (kN)	47.2	Lifting Motor	Type	NR
Rail Width (mm)	200~450		Power (kW)	1.5/9.5kW
Wheel Diameter (mm)	8*150	Travelling Speed (m/min)	1.0~10	
Crane Travelling Motor	Type	Hoist Travelling Motor	Type	NR
	Power (kW)		Power (kW)	0.75kW
Crane Travelling Reducer	Rotation Speed (r/min)	Power Supply	3P 380V 50Hz	
	Ratio			

Note:

- Distance from workshop backspin to crane peak should $\geq 200\text{mm}$
- Control mode: remote control



4		Electric system	Subassembly	1			
3		Hoist	Subassembly	1			
2		Girder	Subassembly	1			
1		End beam	Subassembly	2			
Part Number	Drawing number	Description	Material	Qty	Single Weight (kg)	Total	Remarks
Amended Mark	Qty	Zone	Amended file	Signature	Date	NLX single girder under hang crane NLX7t-6m A5	
Designed by			Standardized by				
Drawn by			Electrical Designer			General layout	
Checked by			Reviewed by				
Quality Assurance			Approved by			Project Title:	

Yuantai Crane Machinery		
Sheet 1 of 1	Weight	Scale
Edition	2420kg	Not In Scale