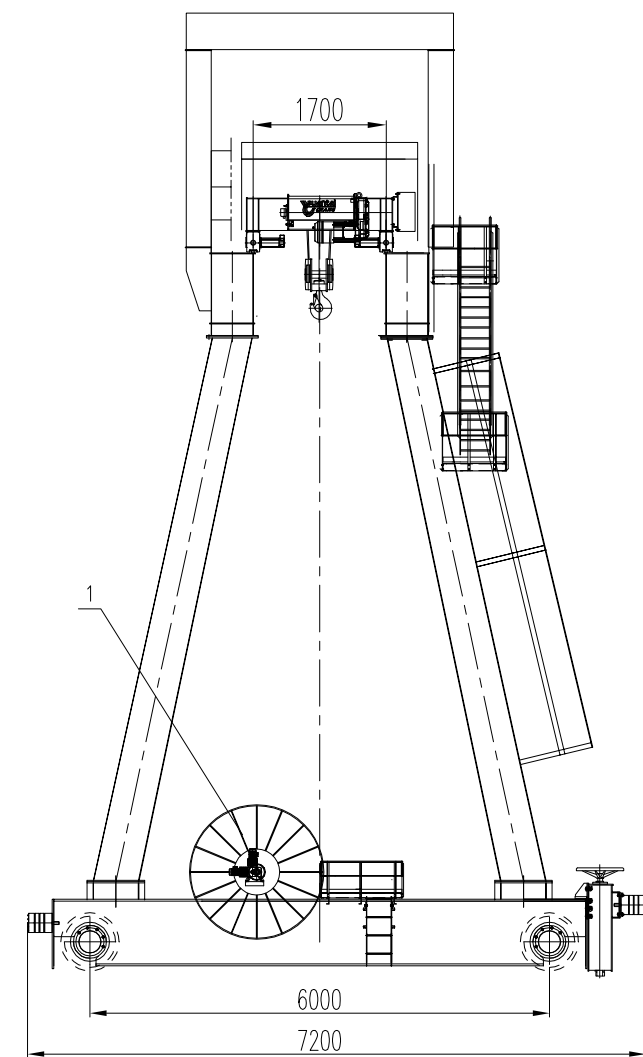
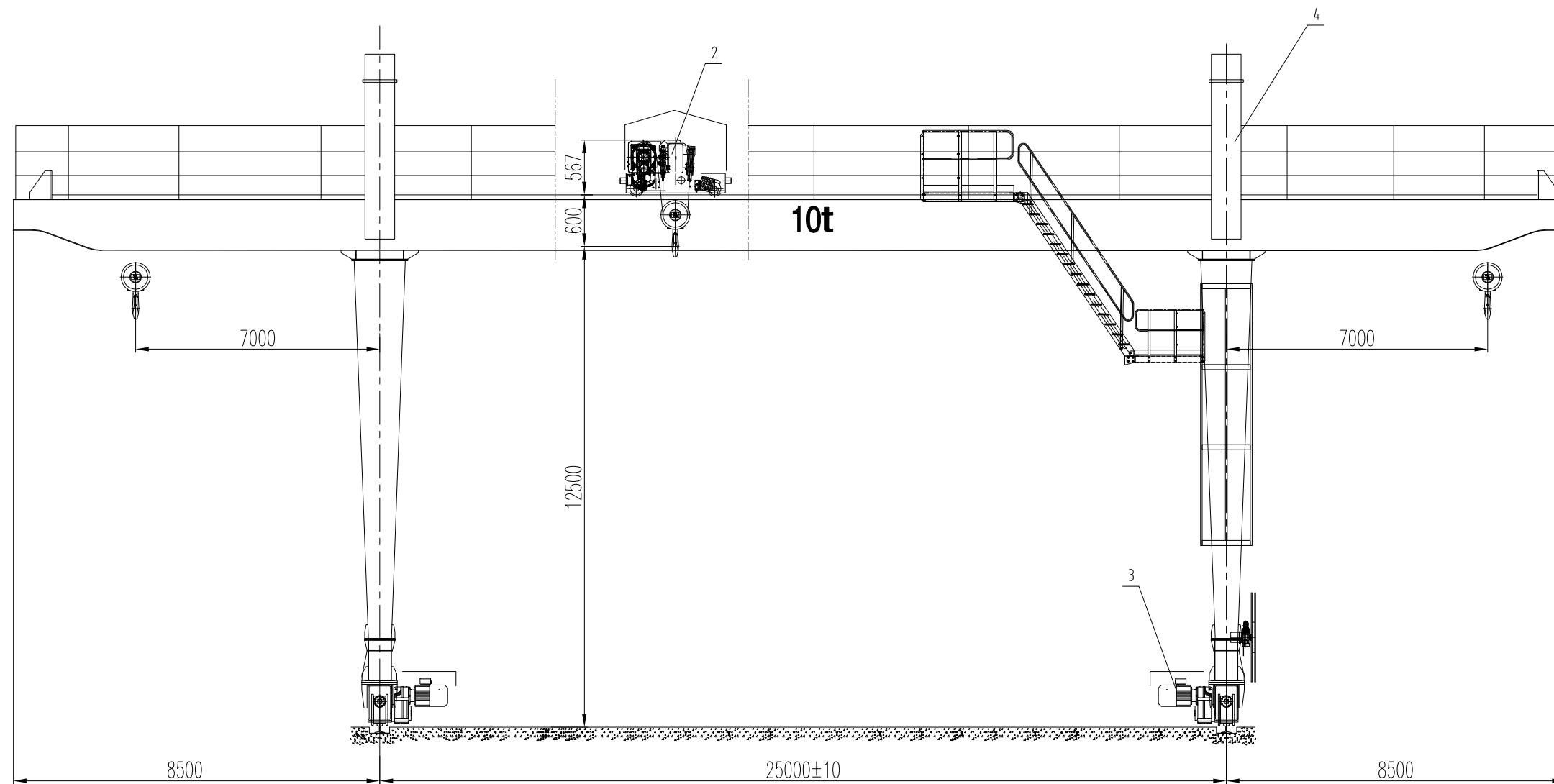




Traveling Mechanism Parameters		
Mechanism Item	Trolley Travel	Long Travel
Span	1.7m	25m
Duty class	M5	M5
Max. wheel load	—	208.3kN
Travel speed	2.0~20m/min	2.0~20m/min
Rail	Square bar 40*40	P43
Motor power	2*0.75kW	2*3.0KW
Power supply	380V 50HZ 3P	

Lifting Mechanism Parameters			
Lifting capacity	10t	Lifting speed	0.8/5.0m/min
Lifting height	12.5m	Lifting motor	1.5/9.5kW
Duty class	M5		

Technical Requirement
1. Pendent control & remote control

4		Gantry frame	Subassembly	1			
3		Long travel mechanism	Subassembly	1			
2		Trolley	Subassembly	1			
1		Power supply	Subassembly	1			
Part Number	Drawing number	Description	Material	Qty	Single Weight (kg)	Total	Remarks
Amended Mark	Qty	Zone	Amended file	Signature	Date	MGO Double Girder Gantry Crane MGO 10t-25m A5	
Designed by			Standardized by				
Drawn by			Electrical Designer				
Checked by			Reviewed by				
Quality Assurance			Approved by			General layout	
						Drawing Number: MGO 10-25 A5	
						Project Title:	

Yuantai Crane Machinery

Sheet 1 of 1

Weight43.6t

ScaleNot In Scale