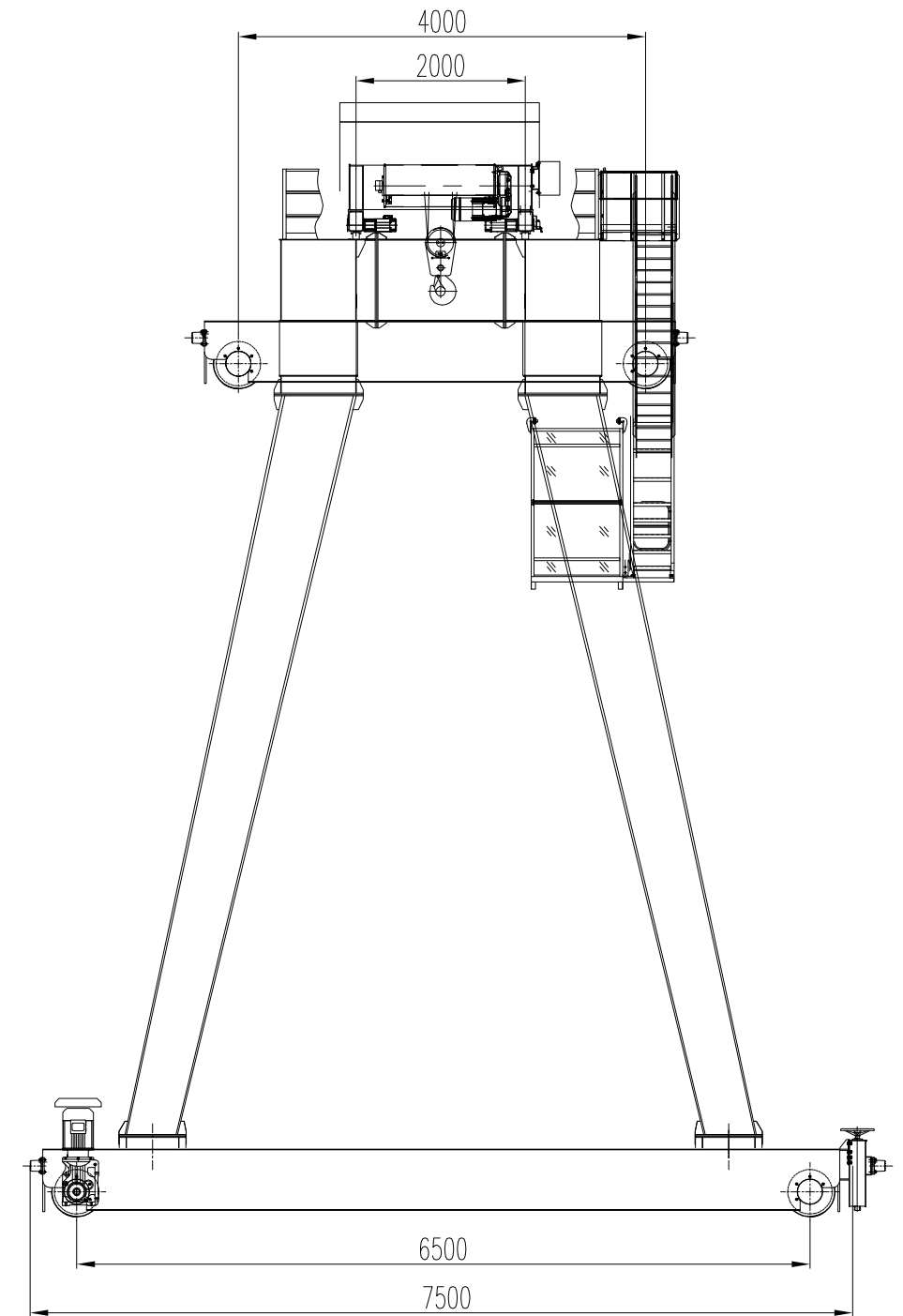
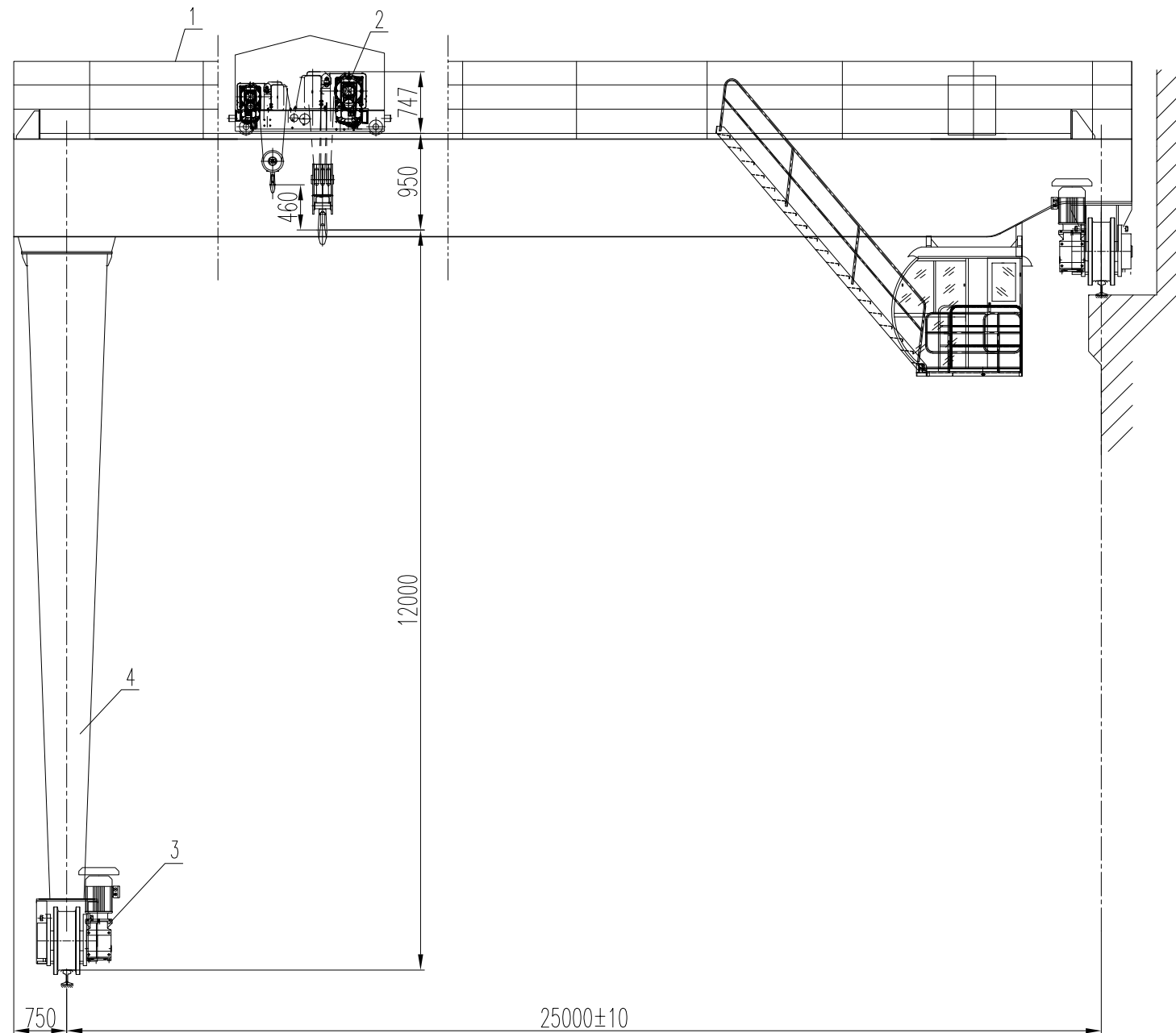




Note:
1. Control mode: cabin control

Main technical parameters

Mechanism name Item		Lifting		Mechanism name Item		Traveling	
		Main hook	Auxi hook			Trolley	Crane
Lifting capacity	t	15	5	Track gauge	m	2.0	25
Working duty		M6	M6	Working duty		M6	M6
Lifting speed	m/min	0.45/2.7	0.7/4.0	Traveling speed	m/min	2.0~20	2.0~20
Lifting motor	kW	1.5/9.5	0.8/4.9	Traveling motor	kW	2*1.1	2*3.0
Lifting height	m	12	12.5	Max. Wheel load	KN		211.5
Power supply		3P 440V 50HZ		Type of rail		Square bar 40*40	P43(Recommending)

4		Semi-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 Weight (kg)	Remarks
Amended Mark	Qty	Zone	Amended file	Signature	Date	BMGO Double Girder Semi-gantry Crane BMGO 15/5t-25m A6 General layout		
Designed by			Standardized by					
Drawn by			Electrical Designer					
Checked by			Reviewed by					
Quality Assurance			Approved by					
						Yuantai Crane Machinery Sheet 1 of 1 Weight Scale 34.2t Not In Scale Drawing Number: BMGO15/5-25 A6 Project Title:		