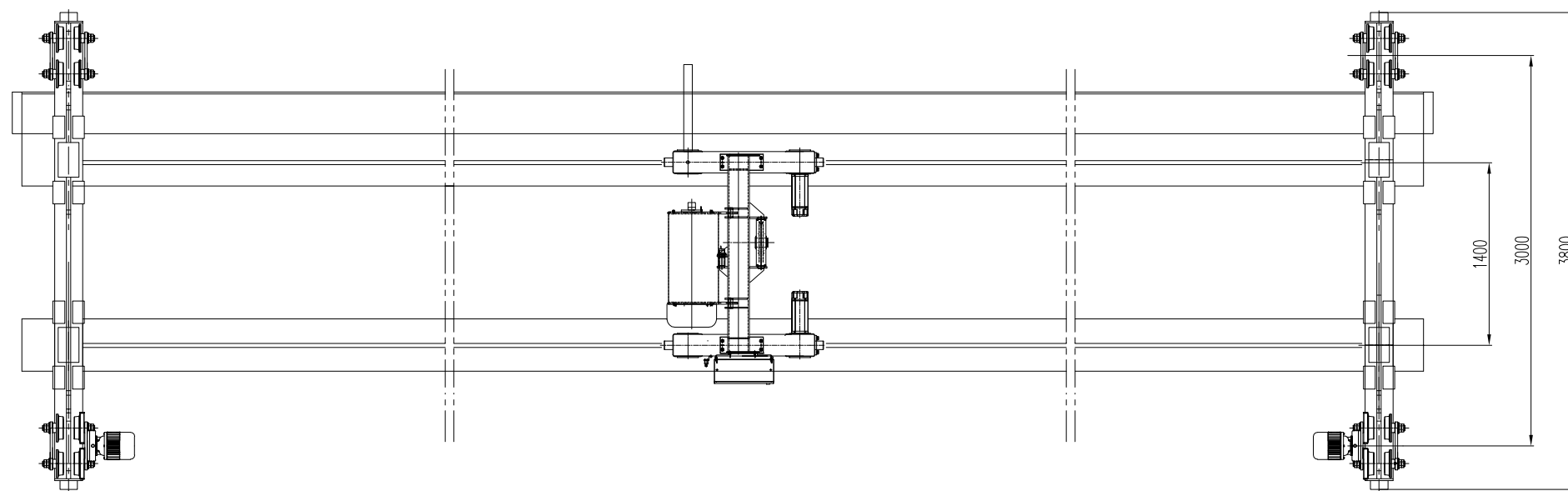
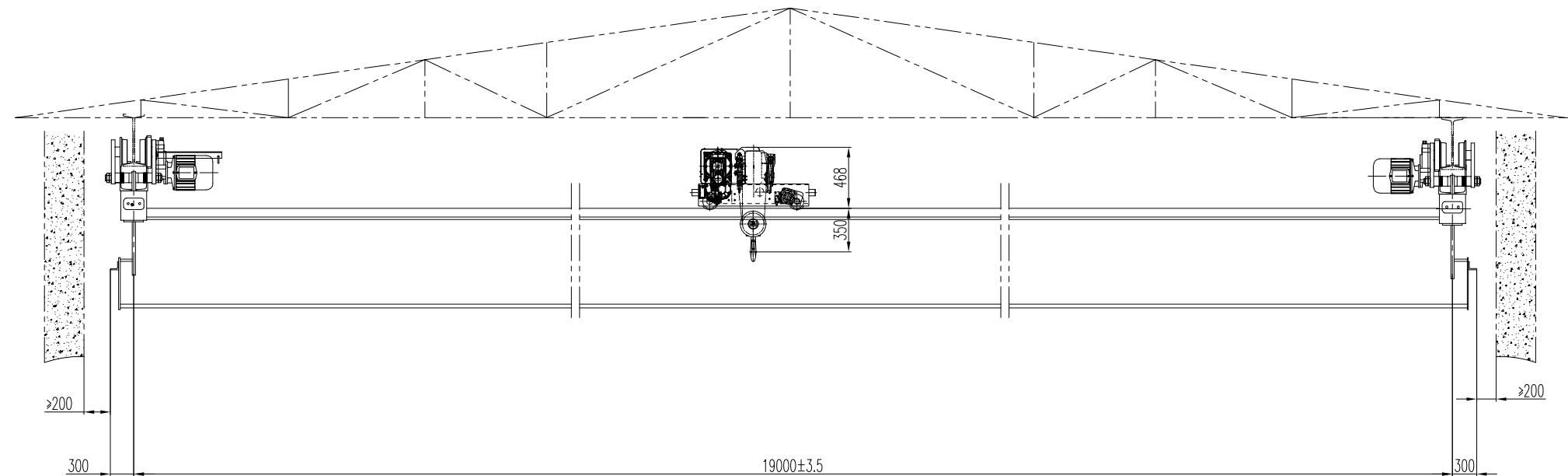




Lifting Mechanism Parameters		
Mechanism	Trolley travel	Long travel
Item		
Trolley rail gauge/Span	1.4m	19m
Duty class	M5	M5
Max. wheel load	—	40.2KN
Travel speed	2.0~20m/min	2.0~20m/min
Steel Rail Model	Square bar 40*40	Width=150~350mm
Motor power	2*0.25kW	2*0.75kW
Power supply	380V 50HZ 3P	

Lifting Mechanism Parameters				
Lifting capacity	Duty class	Lifting height	Lifting speed	Motor power
3t	M5	7m	0.8~5.0m/min	3.2kW

Technical Requirement

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

						NLX double girder underhung crane	 Yantai Crane Machinery		
						NLX3t-19m A5	Sheet 1 of 1	Weight	Scale
Amended Mark	Qty	Zone	Amended file	Signature	Date	General layout	Edition		7.9t Not In Scale
Designed by			Standardized by						
Drawn by			Electrical Designer						
Checked by			Reviewed by						
Quality Assurance			Approved by						
							Drawing Number: NLX3-19 A5		
							Project Title:		