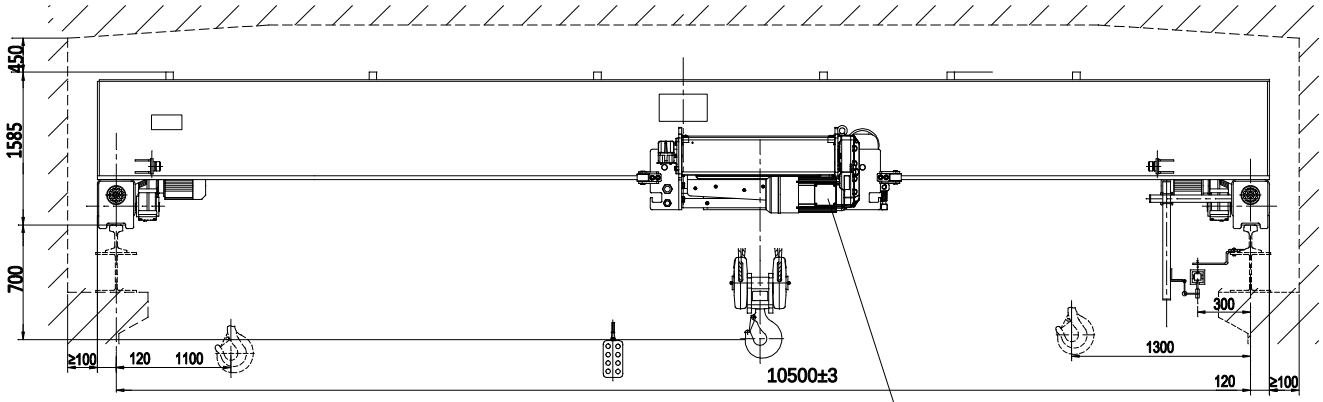

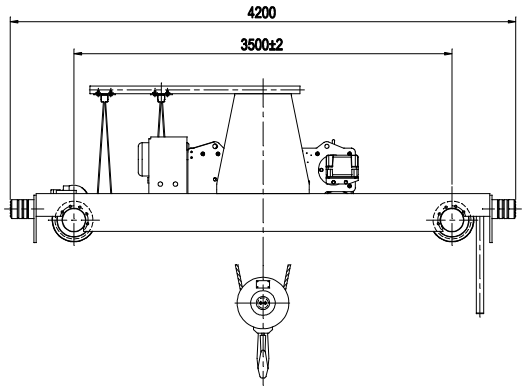

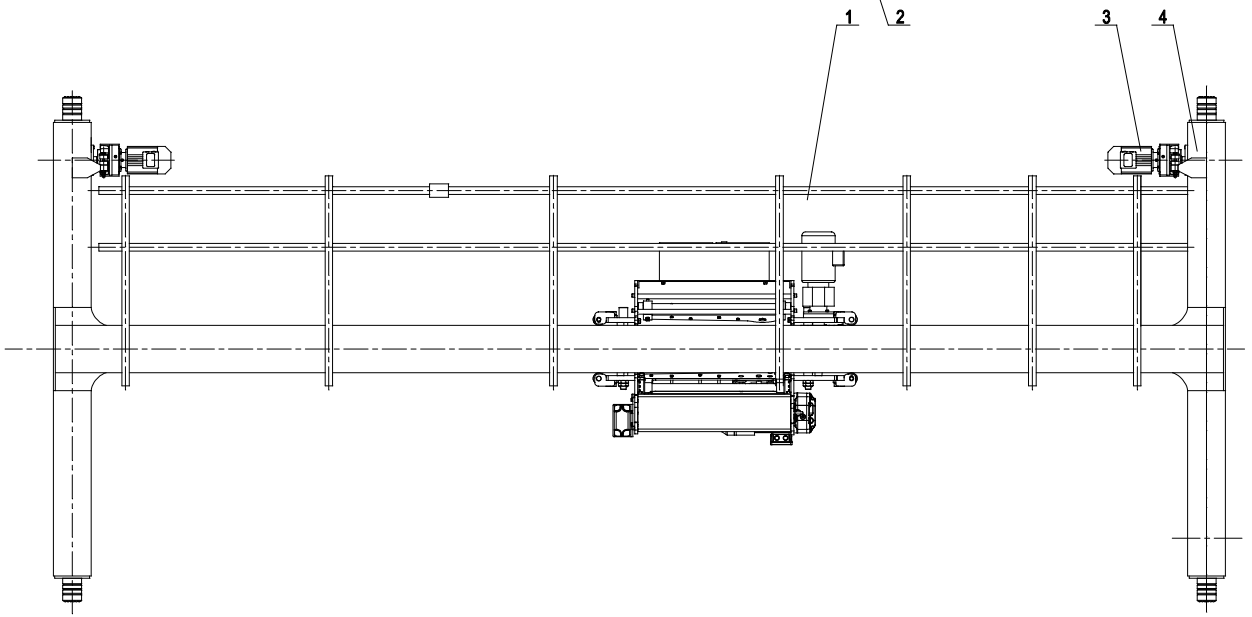

Main technical parameters

Item		Mechanism name: Lifting — Main lifting	Item		Mechanism name: Traveling — Trolley	Mechanism name: Traveling — Crane
Lifting capacity	t	20	Track gauge	m		10.5
Lifting speed	m/min	0.6-4	Traveling speed	m/min	2-20	3-30
Working duty		M5	Working duty		M5	M5
Max.Lifting height	m	6	Max.Wheel load	KN		
Motor Power	16KW		Motor Power		0.96kw*2	1.5kw x2
Power supply	440V 60Hz 3Phase		Type of rail			

The technical requirements

1. The manufacture, installation, use and so on are all should comply with the provisions of the JB/T 1306-1306.

2. Mode of operation: ground control

number	code	name	stuff	quantity	single weight (kg)	total weight (kg)	remark
4		crane span structure	part	1			
3		crane travel mechanism	part	1			
2		electric hoist	part	1			
1		electric	part	1			

mark	quantity	change file	sign	date
design		standard		
check		electric		
verify		approval		
technic		date		

HD Typle Electric single girder over-head crane

20T-10.5m A5

General drawing

HENAN DEJUN

Page one	Weight	Scale
Total		1:30

Reference drawing