



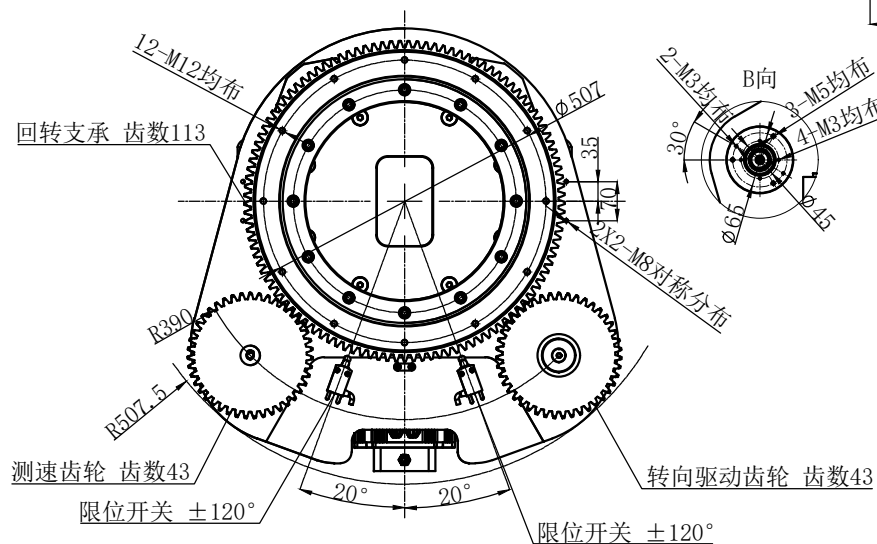
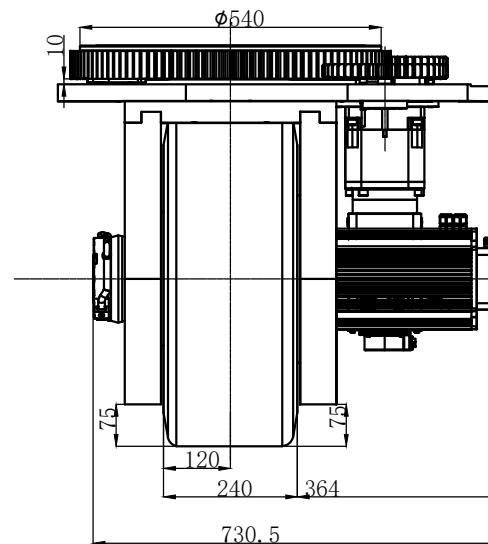
伺服电机驱动轮单元

功率 (S2)	W	8000
电压	V	48
转速	Rpm	2000
电流	A	196
扭矩	Nm	40
IP防护等级	IP	65

传动比	I	120
额定输出扭矩	Nm	4080
最大加速和制动扭矩	Nm	6400
驱动轮承载	Kg	12000
制动器扭矩	Nm	46
润滑	润滑油	

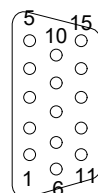
功率(S2)	W	3000
电压	V	48
转速	Rpm	1500
电流	A	75
电机扭矩	Nm	19.1
传动比	I	80
齿轮输出扭矩	Nm	1300
IP防护等级	IP	65
润滑		润滑油

公司:	Baoluomotor	
网址:	https://www.baoluomotor.com/	
设计:	日期:	
5 工艺:		
7 审核:	批准:	



电机端线束			刹车端线束	
序号	颜色	信号	序号	信号
1	红	U	1	+48V
2	黄	V	2	GND
3	黑	W		
4	绿	PE		

DB15公头



A detailed technical line drawing of a mechanical assembly. The assembly features a large circular gear mounted on a central shaft, which is connected to a motor unit. The motor unit is a rectangular block with a cylindrical shaft extending from it. The gear is mounted on a base plate that has several mounting holes. A smaller gear is also visible, meshing with the larger gear. The drawing is a perspective view, showing the top and side of the assembly.

行走、转向编码器接线定义（分辨率2500） 极对数：5

序号	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
信号	A-	B-	Z-	U-	V-	W-	A+	B+	Z+	U+	V+	W+	+5V	屏蔽	0V

可选用配件:

限位开关、原点开关、外置编码器（测速端）、电位器