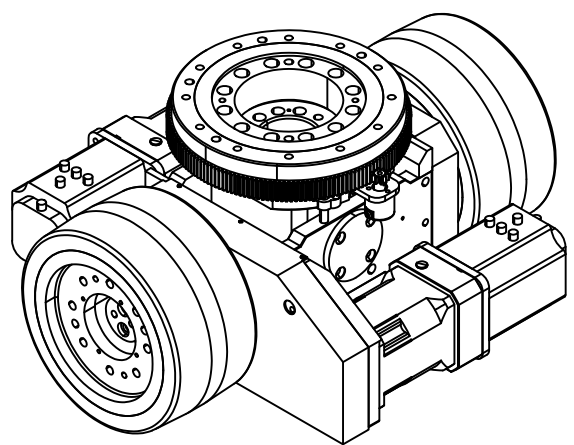
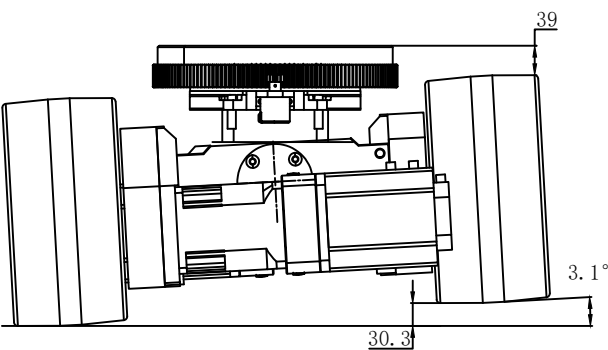
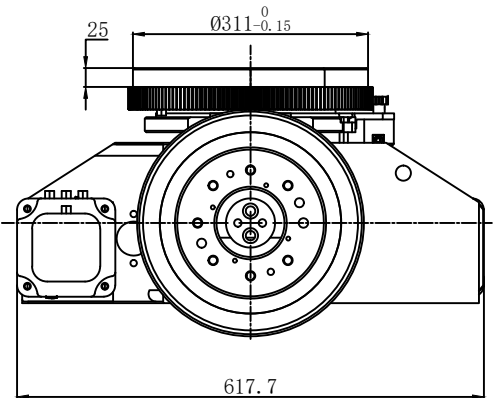
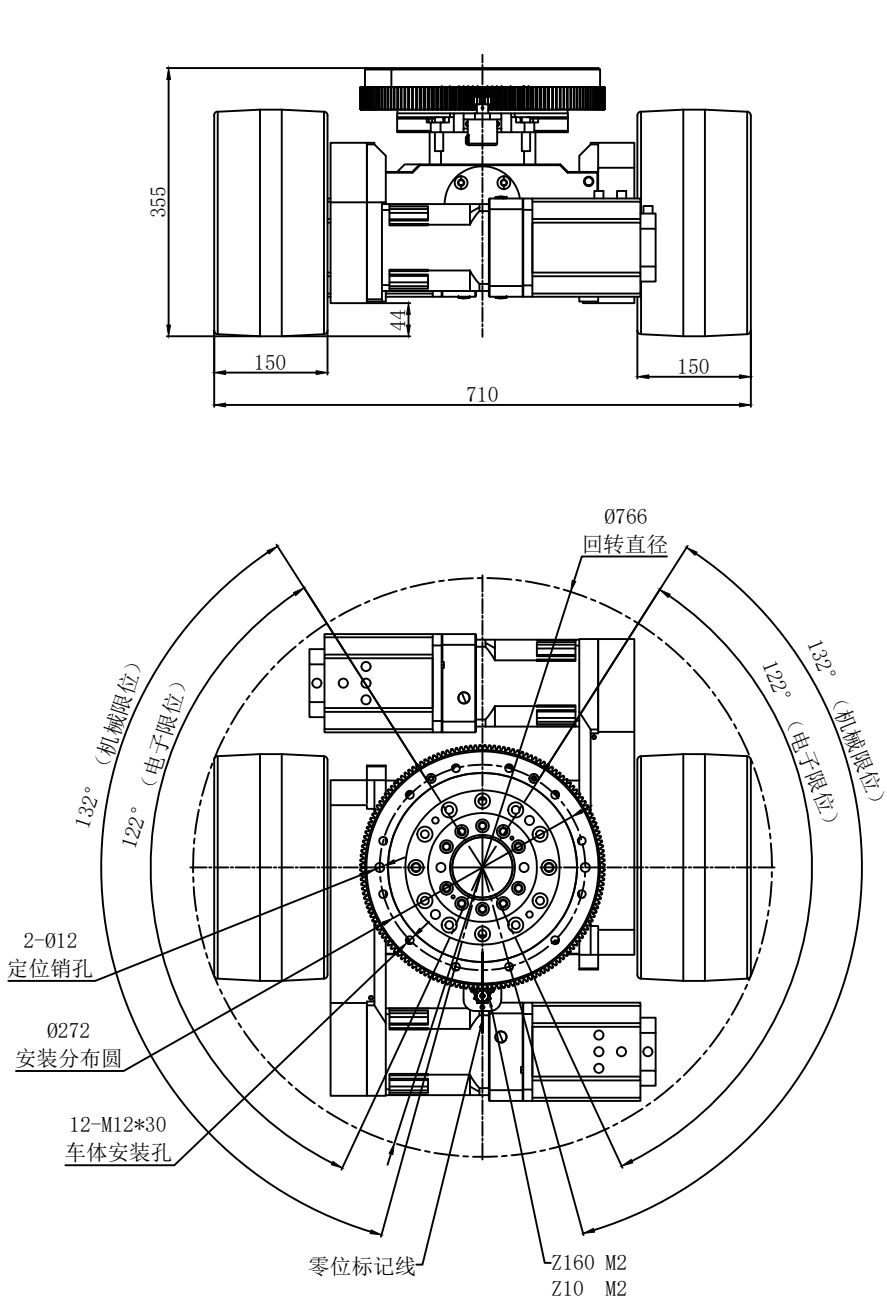


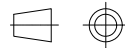
差速舵技术参考

电机类型	永磁同步伺服电机	
电机额定功率	kW	3.0
电机额定电压	V (DC)	48
电机额定电流	A	72
电机额定转速	rpm	3000
电机额定转矩	N.m	9.55
驱动轮速比	i	3X20
驱动轮直径	mm	300
驱动轮速度	m/min	47
驱动轮额定扭矩	N.m	974
驱动轮最大扭矩	N.m	1948
驱动轮最大载荷	T	10
电机编码器类型	增量式	
编码器通讯协议	差分	
编码器单圈位数 (线数)	2500线	
编码器圈数位数	/	
最大回转直径	mm	766

转向编码器信息

转向编码器：BRT38-C2M4096D24-RT5



 FIRST ANGLE PROJECTION	苏州同毅自动化技术有限公司		
	TITLE TYCD300-MS30030BA-Z-i3X20 16010 LK150 H355 D766 PB3.1 10T		
ALL DIMENSION ARE IN MM DO NOT SCALE DRAWING	DWG.NO	QTY	REV