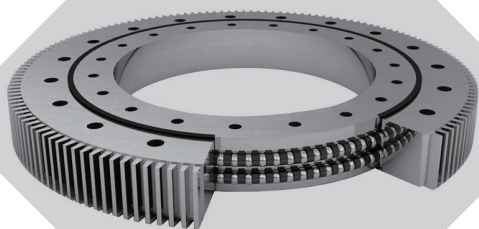

SLEWING

BEARING AGV 智能运输系统

INTELLIGENT TRANSPORTATION SYSTEM



YOJU IN MOTION

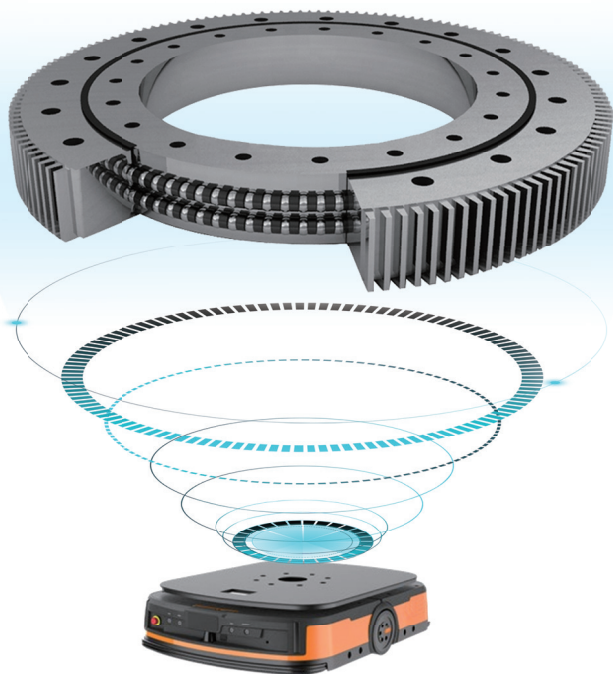


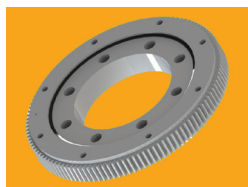
AGV 智能搬运机器人

INTELLIGENT TRANSPORTATION SYSTEM

OUR ABILITY:

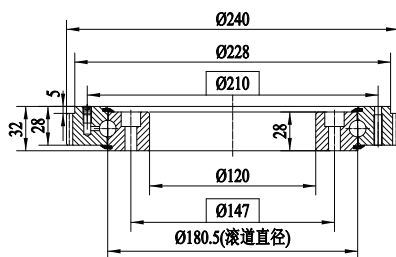
- **全类型** 回转支承研发设计，可生产加工外径 **2000mm** 的回转支承；
- **超薄、高精度**、低阻力和启动力矩回转支承；
- 国内外行业战略合作伙伴，可提供技术支持和**定制化服务**；
- R&D FOR ALL TYPES OF BEARINGS, THE MAXIMUM DIAMETER REACH TO 2000MM
- BEARING CHARACTERISTICS WITH ULTRATHIN, HIGH PRECISION, LOW RESISTANCE AND LOW STARTING TORQUE
- STRATEGIC PARTNER WITH DOMESTIC AND FOREIGN INDUSTRY, PROVIDE TECHNICAL SUPPORT AND CUSTOMIZATION SERVICE



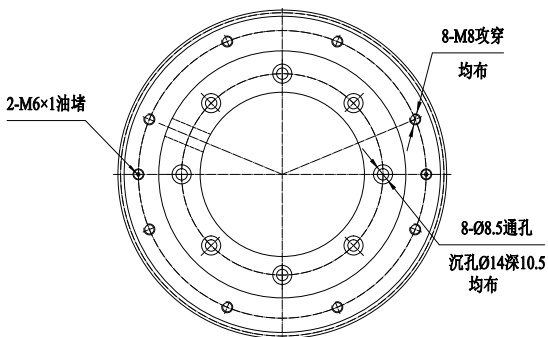


>> 011.12.180-REV.A

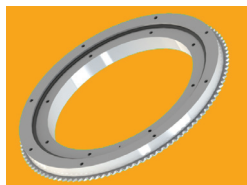
模数 MODULE	齿数 NUMBER OF TEETH	压力角 PRESSURE ANGLE	轴向动载荷 DYNAMIC AXIAL RATING	允许偏心量 (最大) ALLOWED ECCENTRICITY(MAX.)
M	Z	A	KN	MM
2	118	20°	6	50



FRONT VIEW
正视图

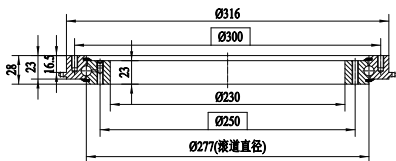


TOP VIEW
俯视图

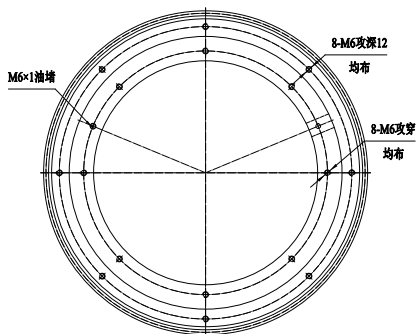


>> 35.10.280-REV.A

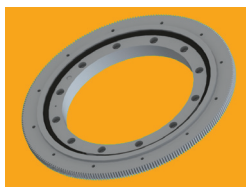
模数 MODULE	节距 DIAMETRAL PITCH	分度圆直径 ADDENDUM COEFFICIENT	轴向动载荷 DYNAMIC AXIAL RATING	允许偏心量 (最大) ALLOWED ECCENTRICITY(MAX.)
Z	MM	MM	KN	MM
108	9.525	φ327.32	6	120



FRONT VIEW
正视图

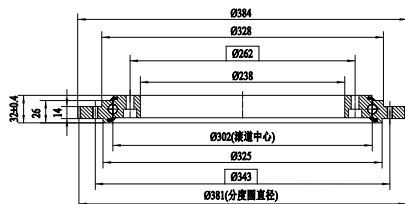


TOP VIEW
俯视图

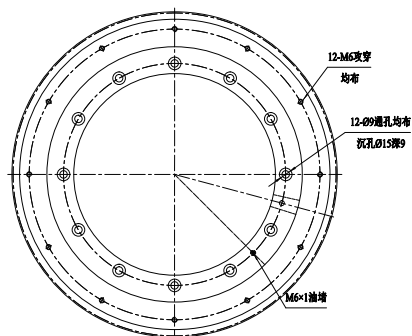


>> 011.12.302-REV.A

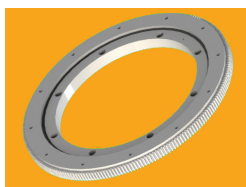
模数 MODULE	齿数 NUMBER OF TEETH	压力角 PRESSURE ANGLE	轴向动载荷 DYNAMIC AXIAL RATING	允许偏心量 (最大) ALLOWED ECCENTRICITY(MAX.)
M	Z	A	KN	MM
1.5	254	20°	6	120



FRONT VIEW
正视图

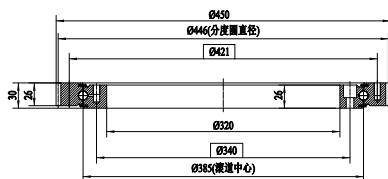


TOP VIEW
俯视图

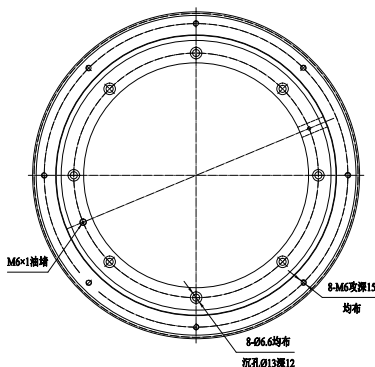


>> 011.10.385-REV.A

模数 MODULE	齿数 NUMBER OF TEETH	压力角 PRESSURE ANGLE	轴向动载荷 DYNAMIC AXIAL RATING	允许偏心量 (最大) ALLOWED ECCENTRICITY(MAX.)
M	Z	A	KN	MM
2	223	20°	18	200



FRONT VIEW
正视图



TOP VIEW
俯视图



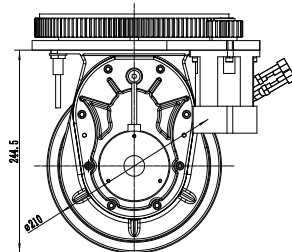
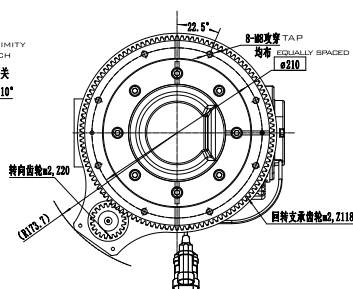
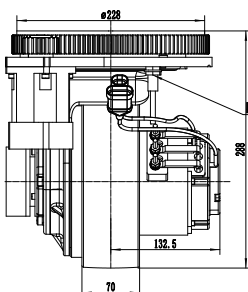
» SWOD210-68-A16

转向部分 STEERING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	减速器 速比 PLANETARY REDUCER RATIO	转向机 构速比 GEAR RATIO
W	V(DC)	A	r/min	i	i
400	48	10.1	3000	32	5.9

驱动部分 DRIVING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	驱动轮 速比 DRIVE WHEEL RATIO	驱动轮 直径 DRIVE WHEEL DIAMETER	驱动轮 速度 DRIVE WHEEL SPEED	驱动轮 扭矩 DRIVE WHEEL TORQUE	驱动轮 载荷 DRIVE WHEEL LOAD	制动电压 LOCK VOLTAGE	制动扭矩 LOCK TORQUE
KW	V(AC)	A	r/min	i	mm	m/min	Nm	kg	V(DC)	Nm
0.75	16	41	2560	24.7	210	68	56.2	800	24	6



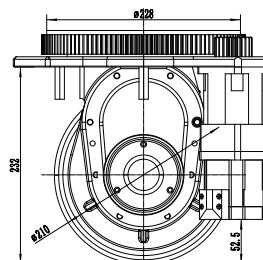
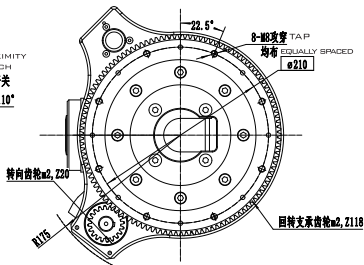
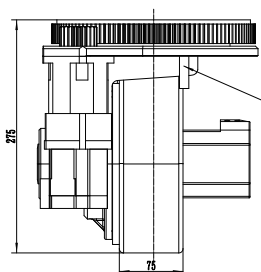
» SWOD210-73-D48

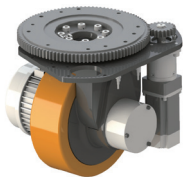
转向部分 STEERING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	减速器 速比 PLANETARY REDUCER RATIO	转向机 构速比 GEAR RATIO
W	V(DC)	A	r/min	i	i
200	48	5.5	3000	50	5.9

驱动部分 DRIVING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	驱动轮 速比 DRIVE WHEEL RATIO	驱动轮 直径 DRIVE WHEEL DIAMETER	驱动轮 速度 DRIVE WHEEL SPEED	驱动轮 扭矩 DRIVE WHEEL TORQUE	驱动轮 载荷 DRIVE WHEEL LOAD	制动电压 LOCK VOLTAGE	制动扭矩 LOCK TORQUE
KW	V(DC)	A	r/min	i	mm	m/min	Nm	kg	V(DC)	Nm
0.75	48	20	3000	27	210	73	55	800	48	6





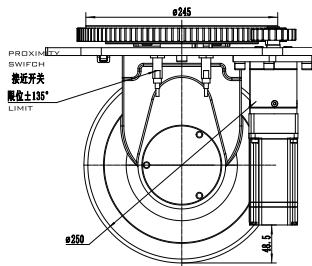
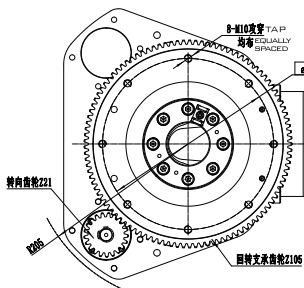
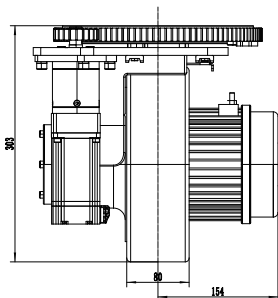
» SWOD250-94-A32

转向部分 STEERING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	减速器 速比 PLANETARY REDUCER RATIO	转向机 构速比 GEAR RATIO
W	V(DC)	A	r/min	i	i
400	48	10.1	3000	40	5

驱动部分 DRIVING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	驱动轮 速比 DRIVE WHEEL RATIO	驱动轮 直径 DRIVE WHEEL DIAMETER	驱动轮 速度 DRIVE WHEEL SPEED	驱动轮 扭矩 DRIVE WHEEL TORQUE	驱动轮 载荷 DRIVE WHEEL LOAD	制动电压 LOOK VOLTAGE	制动扭矩 LOOK TORQUE
KW	V(AC)	A	r/min	i	mm	m/min	Nm	kg	V(DC)	Nm
1.5	32	40	2550	21.2	250	94.38	107.24	1000	24	8



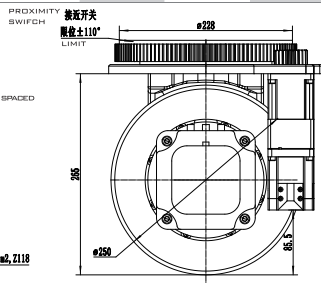
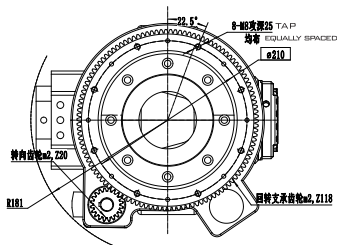
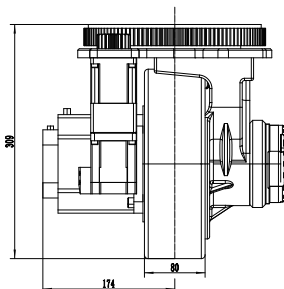
» SWOD250-62-D48

转向部分 STEERING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	减速器 速比 PLANETARY REDUCER RATIO	转向机 构速比 GEAR RATIO
W	V(DC)	A	r/min	i	i
200	48	5.5	3000	50	5.9

驱动部分 DRIVING PART

电机功率 MOTOR POWER	电机 额定电压 RATED VOLTAGE OF MOTOR	电机 额定电流 RATED CURRENT OF MOTOR	电机 额定转速 RATED SPEED OF MOTOR	驱动轮 速比 DRIVE WHEEL RATIO	驱动轮 直径 DRIVE WHEEL DIAMETER	驱动轮 速度 DRIVE WHEEL SPEED	驱动轮 扭矩 DRIVE WHEEL TORQUE	驱动轮 载荷 DRIVE WHEEL LOAD	制动电压 LOOK VOLTAGE	制动扭矩 LOOK TORQUE
KW	V(DC)	A	r/min	i	mm	m/min	Nm	kg	V(DC)	Nm
1.5	32	39	2500	31.5	250	62	132	1000	48	16



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