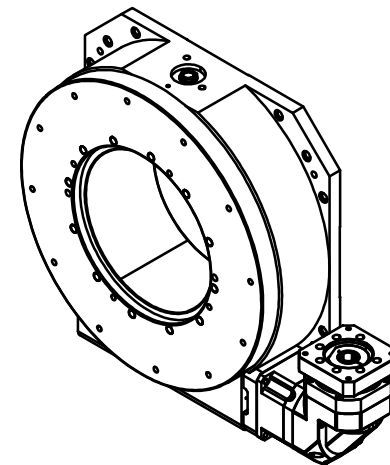
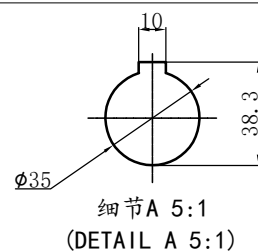
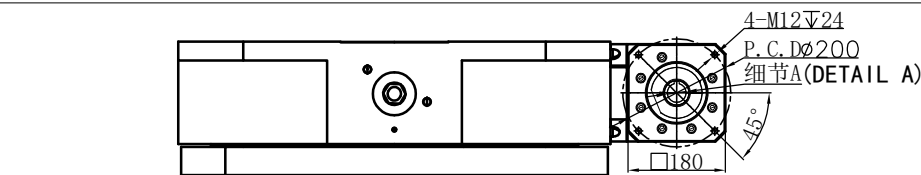


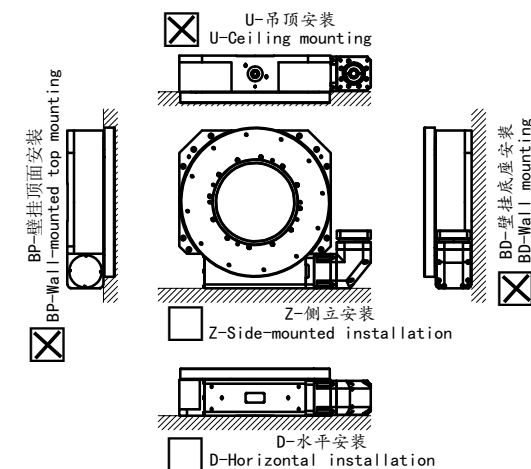


确认签字(盖章)回传

Please confirm the signature (seal) and return it.

☒ 勾选安装方式

Select the installation method



单平台减速比(i) Single-platform reduction ratio(i)	60	总转动惯量 Total moment of inertia (kg. m ²)	19.65	勾选减速比 ☒ Tick the reduction ratio															
适配电机 Adaptation motor	伺服电机+行星	分度精度 Position accuracy (arcsec)	±30 (Double-Reduction)	总减速比 (i) Total Speed Ratio	180	240	300	360	420	480	600	840	1200						
适配伺服电机功率 (KW) Compatible servo motor power (KW)	2.9/4.4	重复精度 Repeatability (arcsec)	±10 (0.0026°)	行星减速机型号 Planetary Reducer Model	TMR180-L1-S2-P2-φ35J10-φ114.3-φ200-M12-82														
容许盘面转速 (r/min) Allowable disc speed(r/min)	<25	旋转台平行度 Turntable parallelism (mm)	±0.005																
容许负载扭矩 (N.m) Allowable load torque(N.m)	18881	旋转台同心度 Turntable concentricity (mm)	±0.01	设计 devise															
容许倾覆力矩 (N.m) Allowable overturning moment (N.m)	13217	使用寿命 Service Life (h)	20000	校对 proofread	W. Y. H	2025/06/03													
容许轴向载荷-动态 (N) Allowable axial load - dynamic (N)	143400	防护等级 Protection class	IP54	审核 Audit															
容许径向载荷-动态 (N) Allowable radial load - dynamic (N)	88203	产品重量 (不含润滑油) Weight (without oil)	661kg	工艺 craft															



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精密中空旋转分度台
Precision hollow rotary indexing table

TDUR-365R-i
(35J10-114.3-200-M12-82)

视图方式
View mode

公众号
Official account



比例
proportion

1:14