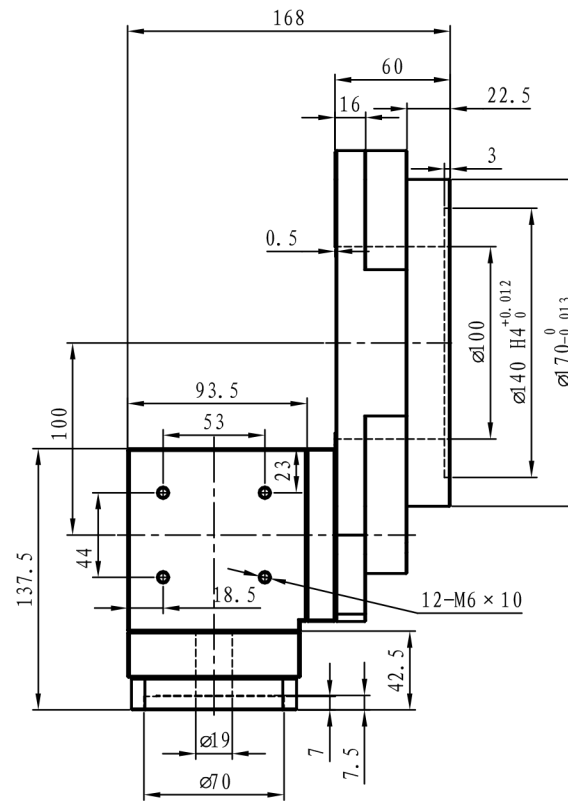


Technical drawing of a mechanical part, likely a pump housing, showing a front view and a top view. The front view is a rectangle with a central circular feature and four mounting holes. The top view is a rectangle with a central circular feature and four mounting holes. Dimensions are provided for the overall size and the central feature.

Dimensions:

- Overall width: 180
- Overall height: 170
- Central circular feature diameter: $\varnothing 11$
- Mounting holes: 4- $\varnothing 11$, Thru
- Central circular feature diameter: $\varnothing 72.5$
- Mounting holes: 2- $\varnothing H7_0^{+0.012}$, Thru



Technical drawing of a rotating part (Figure 1-10). The drawing shows a front view and a side view.

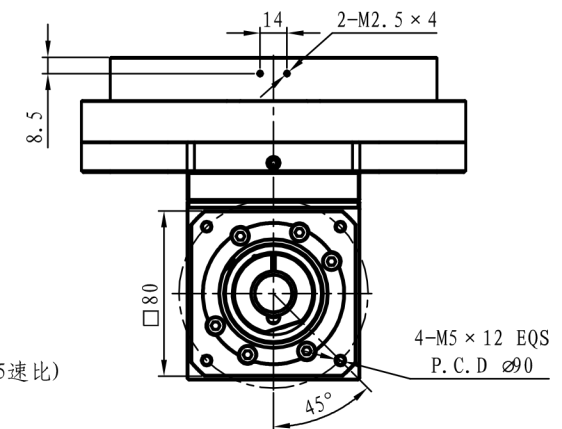
Front View Dimensions:

- Overall width: 200
- Central hole diameter: $\varnothing 155$
- Flange thickness: 102
- Central feature diameter: 245
- Central feature depth: 292.5
- Central feature angle: 30°
- Flange holes: 6-M6 $\times$ 10 EQS
- Central feature holes: 2-M2.5 $\times$ 4

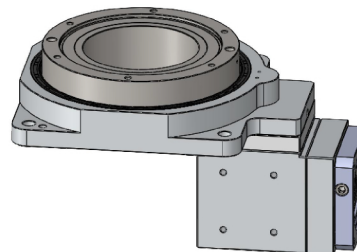
Side View Dimensions:

- Overall height: 90
- Central hole diameter: $\varnothing 155$

Text: 旋转部位 (Rotating Part)



输出平台支撑 Output Platform Support	交叉滚子轴承 Crossed Roller Bearing			容许输出转速 Permissible Output Speed	200rpm	安装方式 Mounting Position	任意 Arbitrary
移动行程 Shift Motion	360° (任意角度旋转) 360° (Rotation at any Angle)			定位精度 Positioning Accuracy	≤ 30arcsec	润滑 Lubrication	合成润滑油 Synthetic Grease
匹配电机(尺寸) Matching motor (size)	伺服电机 Servo Motor (Ø 19~Ø 70~Ø 90~M5)			重复定位精度 Repetitive Positioning Accuracy	± 5arcsec	使用环境温度 Operating Temperature	-10℃~90℃
速比 Reduction Ratio	20K	30K	50K	容许轴向负载 Allowable Axial Load	4000N	使用寿命 Service Life	20000h
额定输出扭矩 Rated Output Torque	112Nm			容许径向负载 Allowable Radial Load	2500N	防护等级 Level of Production	IP65
最大加速扭矩 Max Acceleration Torque	201.6Nm			工作台面平行度 Parallelism of Output Platform	0.02mm	噪音值 Level of Noise	≤ 63dB
急停扭矩 Emergency Stop Torque	336Nm			工作台面跳动 Runout of Output Platform Surface	0.01mm	确认签字处(日期) Confirmation of Signature (Date)	
转动惯量 Rotational Inertia	27619 × 10 ⁻⁶ kg. m ²			工作台面圆跳动 Runout of Output Platform Eccycle	0.01mm	备注 Remark	



—YTS200(10速比)

— HAS090 (2/3/5速比)

				中空旋转平台 Hollow Rotating Platform	
櫻田鑫自動化科技有限公司 THE YITOSN AUTOMATION TECHNOLOGY CO., LTD OF KUNSHAN				型号 Model: YTS200Z-20 (30-50) K	
幅面 Size	单位 Units	重量 Weight	比例 Scale	投影方式 Projective Mode:	
A3	mm	10.58kg	7:20	