

# 附表 A

## Appendix A

### 徐州丰禾回转支承制造股份有限公司回转支承用户选型信息表

User information table for model selection(provided by XuZhou FengHe Slewing Bearing Co., Ltd.)

应用场合 ( 主机名称、型号 ) Application Situation(host name and model)	转动轴方向 : Shaft direction  水平 <input type="checkbox"/> 垂直 <input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/>	安装方式 : Installation method:  座式安装 <input type="checkbox"/> 悬挂式 <input type="checkbox"/> Seat type <input type="checkbox"/> Suspended type <input type="checkbox"/>	
齿形: Tooth form:  外齿 <input type="checkbox"/> 内齿 <input type="checkbox"/> External tooth <input type="checkbox"/> Internal tooth <input type="checkbox"/>  无齿 <input type="checkbox"/> 不限 <input type="checkbox"/> Toothless <input type="checkbox"/> Unlimited <input type="checkbox"/>	应途: 仅定位用 <input type="checkbox"/> Use: Only for position <input type="checkbox"/>  间歇传动 <input type="checkbox"/> Intermittent rotation <input type="checkbox"/>  连续传动 <input type="checkbox"/> Continuous rotation <input type="checkbox"/>	转速 (转/分钟) Rotational speed(rpm)  正常: Normal:  最大: Max:	预期使用寿命 (小时): Rated service life(hour):
负载状况 Load situation  载荷性质 Loads property	A	B	C
	最大工作载荷 Max working load	最大试验载荷 Max test load  例: 超载 25% 试验 Example: test with 25%	灾难性载荷 Catastrophic load  (关机状态) ( Off state)
平行于转动轴的轴向载荷 Axial load parallel to the rotating axle			
垂直于转动轴的径向载荷 Radial load vertical to the rotating axle  (不计齿轮啮合力) (Meshing force is not included)			
轴向载荷引起的力矩 Moment caused by axial load			
径向载荷引起的力矩 Moment caused by radial load			
总力矩 Total moment			

支承所受的驱动扭矩 (KN·m):            正常:    最大: Driving torsion received by the slewing bearing (KN · m):    Normal: Max:		驱动小齿轮个数: Quantity of the driving pinions:
齿轮参数 (无齿不填): 模数; 齿数; 压力角; 变位系数: Gear parameters(not fill for toothless model): Modulus; Tooth number; Pressure angle; Addendum coefficient:		
对回转支承的型式及尺寸要求: Requirement of model and size of the slewing bearing  回转支承型号 (若能写出): Model of slewing bearing(if it can be written out):  回转支承系列 (若能确定): 四点接触单排球式 01※ <input type="checkbox"/> 单排交叉滚柱式 11※ <input type="checkbox"/> Series of slewing bearing (if it can be confirmed):Four point angle contact single-row ball type 01※ <input type="checkbox"/> Single-row cross roller type 11※ <input type="checkbox"/>  双排异径球式 02※ <input type="checkbox"/> 三排滚柱式 13※ <input type="checkbox"/> 不限※ <input type="checkbox"/> Double-row different diameter ball type 02※ <input type="checkbox"/> Tree-row roller type 13※ <input type="checkbox"/> No limitation※ <input type="checkbox"/>  外形尺寸要求: 外径:        mm 或不限 <input type="checkbox"/> ; 内径:        mm 或不限 <input type="checkbox"/> ; 总高:        mm 或不限 <input type="checkbox"/> Outline dimension requirement: outer diameter: mm or unlimited <input type="checkbox"/> ; Internal diameter: mm or unlimited <input type="checkbox"/> ; Overall height: mm or unlimited <input type="checkbox"/>		
特殊说明: Special Instructions:  驱动方式: 由马达作为原动力 <input type="checkbox"/> ; 人力驱动 <input type="checkbox"/> Driving way: Driven by motor <input type="checkbox"/> ; Driven by manpower <input type="checkbox"/>  使用温度要求: 正常 (-20℃~60℃) <input type="checkbox"/> ; 高温下 (高于 60℃) <input type="checkbox"/> ; 低温下 (低于-20℃) <input type="checkbox"/> Temperature required for use : normal(-20℃~60℃) <input type="checkbox"/> ; Under high temperature (higher than 60℃) <input type="checkbox"/> ; At low temperature (lower than -20℃) <input type="checkbox"/>		
要求精度: Precision required:	止口配合要求: 有 <input type="checkbox"/> 具体要求; Requirement for spigot meshing: Yes <input type="checkbox"/> Specific requirement;	无 <input type="checkbox"/> ; No <input type="checkbox"/> ;
是否齿面淬火: 是 <input type="checkbox"/> ; 否 <input type="checkbox"/> Quenched tooth surface or not? Yes <input type="checkbox"/> No <input type="checkbox"/> 其他特殊要求: (例如检验或认证要求、材料要求等) Other special requirements: (e.g. inspection or authentication requirement, material requirement etc.)		
用户签名: User's signature:	日期: Date:	
尊敬的客户: 为了我们能更好的为您服务, 向您快递、准确地提交经济实用的回转支承型号。请您认真填写本信息表, 如有问题可及时与我公司技术部联系。 Dear customers: In order to give you better service and provide you with economical and slewing bearings fast and accurately, please fill in the information table carefully, and contact the Technology department of our company in time if you have anyquestion.		