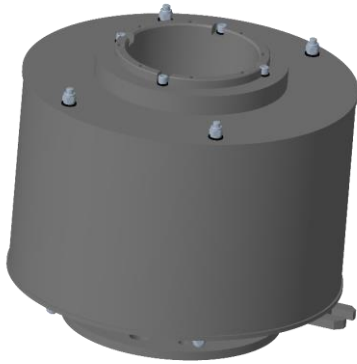


GKSR 系列导电滑环/GKSR series conductive slip ring



产品特点 Product Features

- 合金刷结构，贵金属接触，导电信号极佳、信号传输损耗小 Alloy brush structure, precious metal contact, excellent conductive signal, low signal transmission loss
- 过孔式滑环便于管类物件穿过，此产品多于高喷消防车 Perforated slip rings are easy for pipe objects to pass through, and this product is more than a high jet fire engine
- 可定制最大导通电流为 30A Can be customized for maximum conduction current-30A
- 产品使用寿命超长，避免产品使用维护
The service life of the product is very long

技术参数 Technical Parameter

机械参数/mechanical parameter

描述/Description	技术参数/technical parameters
最大通道数量 /Maximum number of signal channels	22 路
最高工作速度/Maximum working speed	0~100rpm
工作温度/operating temperature	-40~+85℃
壳体材质/shell material	结构钢
振动/vibrational frequency	30g ,10-2000Hz
冲击/Impact resistance class	500g ,1ms
防护等级/protection level	IP65

电气参数/electric parameter

描述/Description	技术参数
载流值/Current	2~30A
绝缘电阻/insulation resistance	$\geq 500\text{M}\Omega/1000\text{VDC}$
绝缘体强度/Insulator strength	1000CAC/50Hz,60s
动态电阻变化值 /Dynamic resistance change value	$< 0.01\Omega$

产品安装 Product Installation

