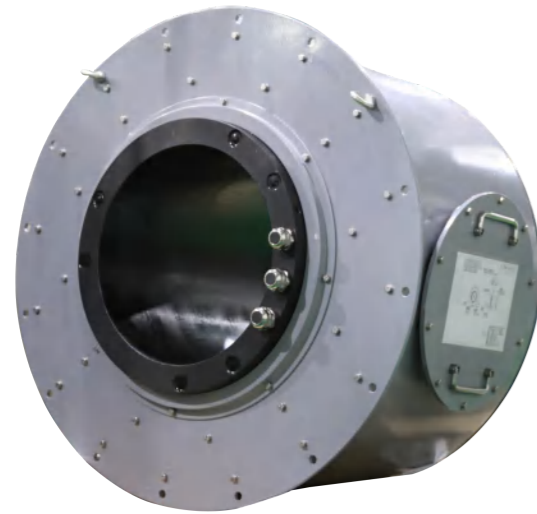


Platform Winch Slip Rings



Electrical & Electronics		Mechanical		Environmental	
Number of circuits	4CKT	Rotating speed	0~1rpm	Temperature	-10°C~+60°C
Current	3×350A+1×PE	Contact material	Copper graphite	Humidity	≤90%RH
Voltage	380VAC	Housing material	Q235	Protection Grade	IP56
Dielectric strength	≥1500VAC@50Hz	Wire type	95mm ² soft rubber wire	Others	
Insulation resistance	≥1000MΩ@500VDC	Wire length	/		
				Life span	Can be customized

Features

- Bore diameter 350mm
- Adopt imported graphite brush
- Super long service life, regular maintenance

Advantages

- 350mm large through-bore diameter, high-power transmission
- High data transmission rate, low loss and no interference
- High protection level, strong corrosion-resistance, shock-resistance and vibration-resistance, fits in harsh maritime environment

Large Current Slip Ring	
Model	Applications
LPA350-03350-01PE	1200T wind turbine installation platform winch

Outline drawings

