

SciTrue - - An Expert of Slip Ring

Wind Power Compound Slip Ring

Description

▲ Wind Power Slip Ring is specially developed and designed for wind turbine generator equipment to realize 360 ° continuous transmission of generator power.



Features

- ◆ Low wear, long life, high reliability;
- ◆ Long maintenance-free period;
- ◆ High current carrying capacity, good flow uniformity, small temperature rise.

Typic Application

- ◆ Offshore Wind power
- ◆ Ground Wind Power

Add: No.11, Bu Yue road, Pu Kou Economic Developing zone, Nanjing City, Jiangsu Province, P.R. China.

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Operating Parameters

Enclosure	IP23
Rotary Speed	2000rpm
Rated Current	800A
Rated Voltage	380VAC
Number of Circuits	зсн

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