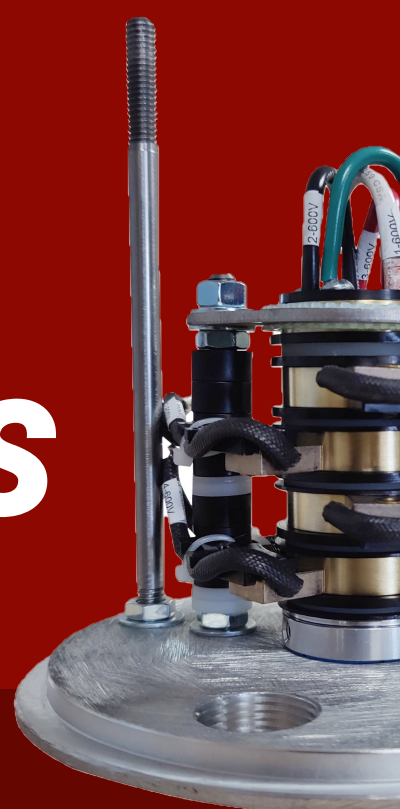




HIGH PERFORMANCE

SLIP RING COLLECTORS



[VIEW ALL SLIP RINGS](#)

A slip ring is a continuity device which transfers electrical current through a continuous rotation from a stationary member to a rotating member.

GS10A & GS15A SLIP RINGS

The GS10A and GS15A slip rings are the standard by which other designs are judged in the industrial, heavy equipment and machine industries, suitable for harsh conditions and environments where other equipment might fail. Also proven superior performance in high-tech audio, video, data and electronic signals

FEATURES

Patented **double pivot brush design**
Knife disconnects
Superior cleaning action
High contact pressure with two copper graphite brushes / circuit
Temperature extremes, -40°F to 200°F (-40°C to 93.3°C)
Corrosion inhibiting parts used throughout
Built to **UL and CSA standards**



GS15A4-45-6
1.5 Inch Bore 4 Circuit 45A
60V Enclosed Slip Ring

MINI SLIP RINGS

PF21270101 mini slip ring is a popular solution for slow, continuous rotation on equipment like small jib cranes. It is offered with a 40mm flange, driving slot and faston connections for ease of mechanical and electrical connection.

FEATURES

Circuits	4 Circuits
Operational temperature	-25°C / +70°C
Rated operational current	10 A
Rated operational voltage	600 Vac
Max RPM	3 RPM
Flange Diameter	40mm
Flange Length	30mm
Slip Ring Height not including flange	63mm
Overall Height	93mm



PF21270101
10 Amp Slip Ring with 4
Circuits and 40mm flange