



### Installation guide:

1. Installation site should match with the position of flange, if not, then add transitional flange
2. The installation hole of flange has teeth.
3. Adding spring shim to avoid screw loose in the vibrate condition.
4. Flange has a boss, used to located coaxiality.
5. There are 2 anti-rotate holes on the slip ring, anti-rotate pole twists in to hole and should be keep a certain freedom while connected with stator part, otherwise, slip ring would be damaged easily.  
Normally ,cover the slip ring with torus and connect anti-rotate pole.

### Notes:

1. It's necessary to protect the lead wires and pipe while installing.
2. Slip ring is a precision electrical components, it should works in a dry, less dust environment. It must add some protection if working in strict condition
3. Ensure the screw is tight.  
Stator leads keep away from axis and rotor leads away from fix part to avoid scratching wires

