KBP Series Multi-channel Mechanical Seal Rotary Joints

Applicable medium	Temperature	Max pressure	Max Rotary Speed
Water			
Air	-30~+80°C	7Mpa	3000RPM
Hydraulic oil			



Product Features

- ▲ Multi-channel mechanical seal structure can be applied to high-speed rotary compressed air equipment;
- ▲ Supported by two imported ball bearings, the rotation is stable;
- ▲ Multi-spring design structure provides stable spring force for the sealing surface;
- ▲ Balanced mechanical tight structure design, reducing the impact of pressure change load on the sealing surface and prolonging the service life;
- ▲ There is an observation hole in the shell, which can observe the leakage and friction.

IMPORTANT NOTICE

- $1. \ Please \ read \ the \ order \ instructions \ when \ ordering, and \ indicate \ the \ working \ medium \ and \ pressure \ of \ each \ channel;$
- 2. After installation, it must be ensured that one leakage hole is vertically downward;
- 3. The pressure of X1 channel should not be larger than the pressure of X2 channel 04Mpa.



