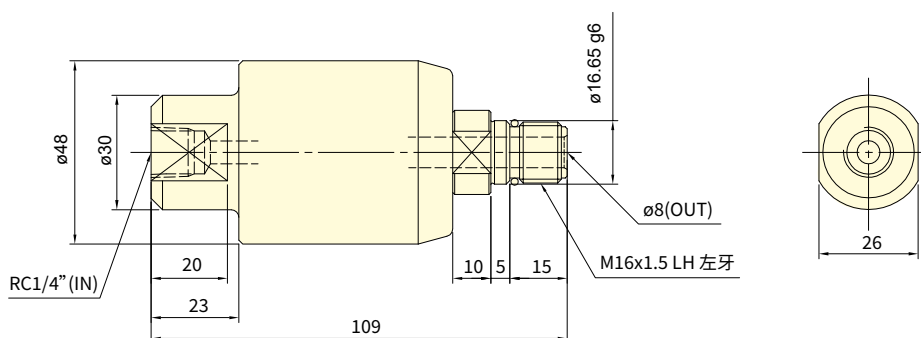




- Single-passage design suitable for air or water fluid transmission.
- Compact structure and easy installation, ideal for various rotating equipment.
- Equipped with high-efficiency sealing technology to prevent leakage and ensure long service life.
- The joint should not run without liquid through coolant port.



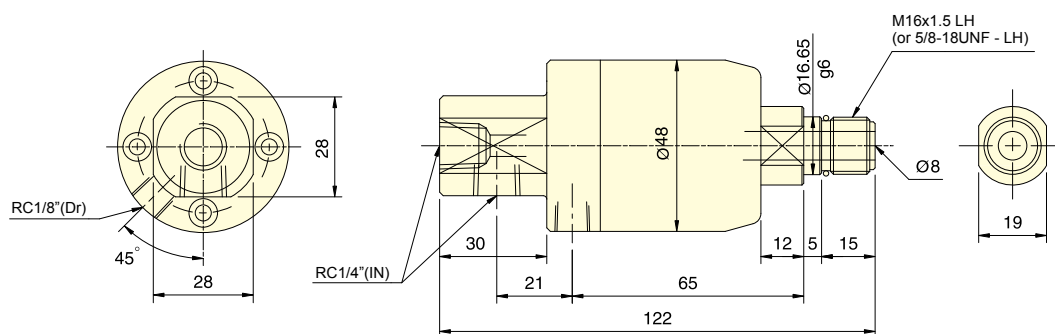
Subject to technical changes

SPECIFICATIONS

| Model | Coolant connection PV Limit value (MPa·r/m.) | Air connection PV Limit value (MPa·r/m.) | Delivery amount (at 50 kgf/cm ²) | Max. speed (r.p.m.) | Coolant connection Max. pressure MPa(kgf/cm ²) | Air connection Max. pressure MPa(kgf/cm ²) | Weight (kg) |
|-------|--|--|---|------------------------|--|--|-------------|
| RJ-52 | 8000 | 3200 | 28l/min | 3000 | 4.0(40) | 0.8(8.0) | 0.5 |



- Coolant joint for high speed, high pressure. Usable for oil and water-soluble coolant.
- Seal bushing inside is made of cemented carbide and ceramics, which provide higher wear-resistance.
- The joint should not run without liquid through coolant port.



Subject to technical changes

SPECIFICATIONS

| Model | PV Limit value MPa· r/m | Max. pressure MPa(kgf/cm ²) | Delivery amount (at 50 kgf/cm ²) | Max. speed (r.p.m.) | Weight (kg) |
|-------|-------------------------|---|--|---------------------|-------------|
| RJ-80 | 14400 | 6.0(60) | 28 l/min | 8000 | 0.5 |