

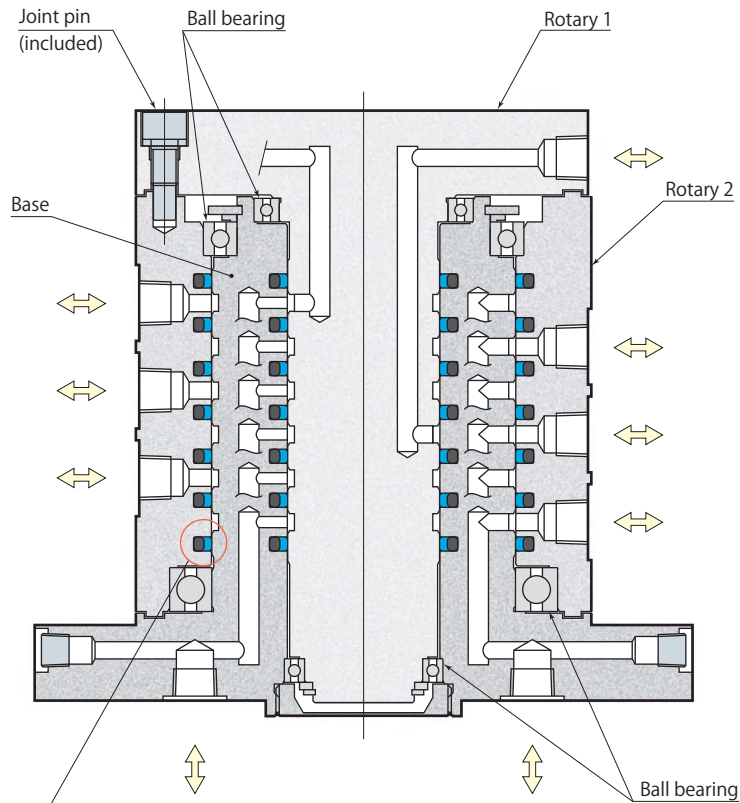
Double rotary with flange 25MPa

model WRA□□

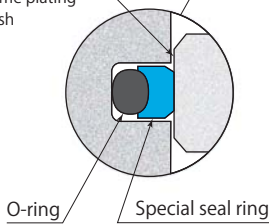


Double rotary type combines two rotaries on same axis to keep the overall height lower still. Two types are available with 12 or 16 circuits, and each circuit can be used independently.

Rotary 1 and Rotary 2 rotate independently but they can be synchronized by using a joint pin (included).



Sliding surface of seal
 • Polishing
 • Hard chrome plating
 • Super-finish



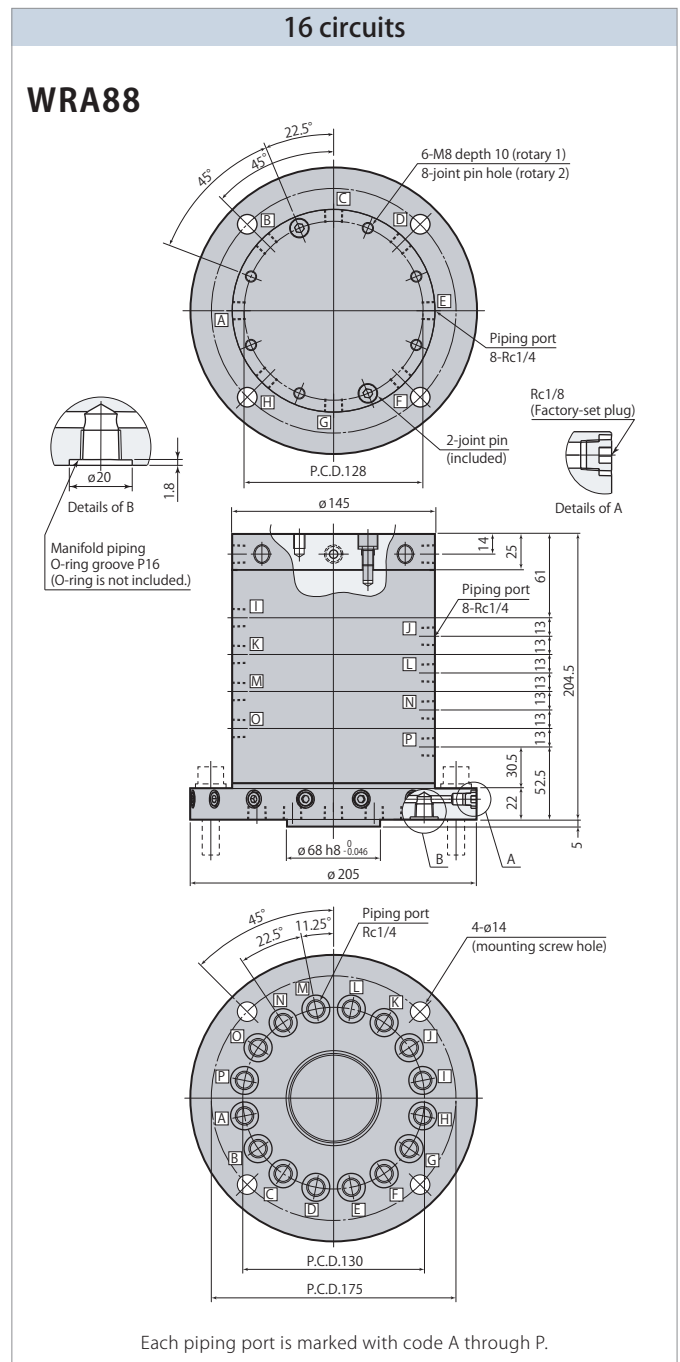
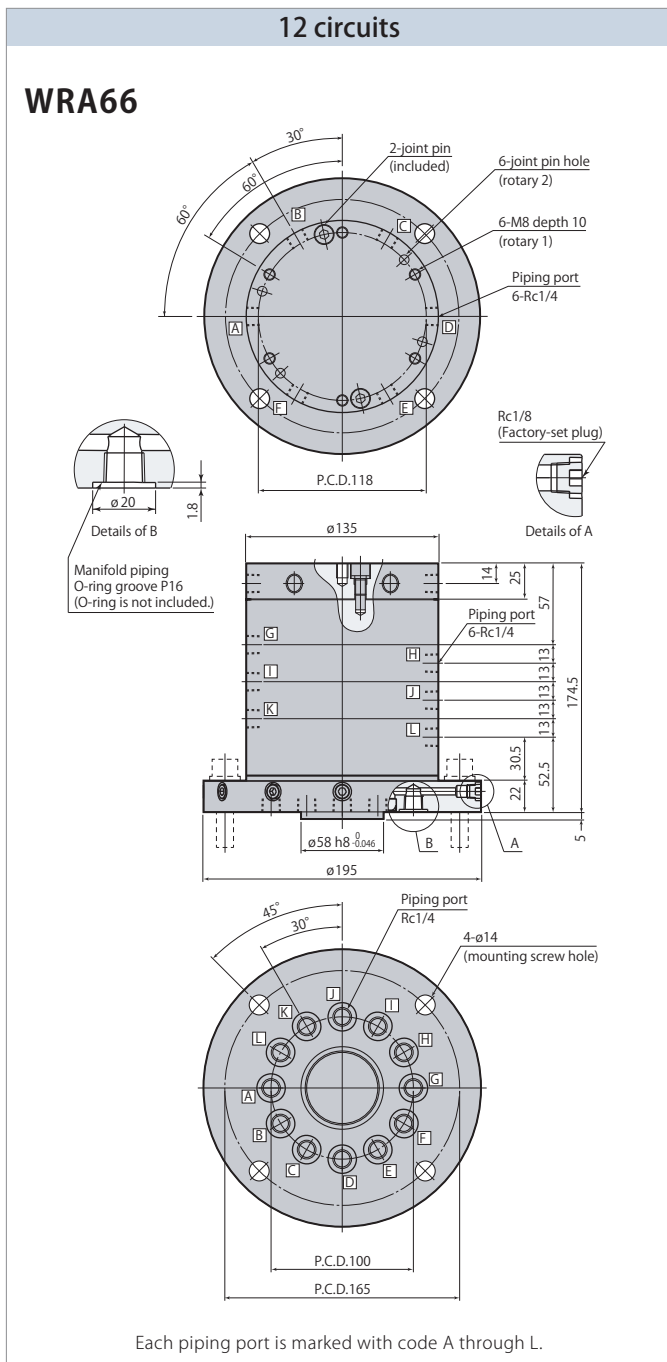
Sliding surface is polished, hard chrome plated and then super-finished to offer superior seal performance and durability.

Rotary joint

WRA Double rotary with flange

Specifications

| Model | | WRA66 | WRA88 |
|-----------------------|-----------------|--|-----------------------------------|
| Number of circuits | | 12 circuits | 16 circuits |
| Orifice area | mm ² | A-F port : 8.6 G-L port : 20.4 | A-H port : 8.6 I-P port : 20.4 |
| Fluid used | | General mineral based hydraulic oil (ISO-VG32 equivalent) or air | |
| Max. pressure | MPa | 25 | |
| Allowable rotations | | Varies depending on fluid pressure (refer to page →246 for details on allowable rotations.) | |
| Operating temperature | °C | 0-70 | |
| Piping port size | | Rc1/4 | |
| Mass | kg | 22 | 30 |



● Mounting screws are not included.