
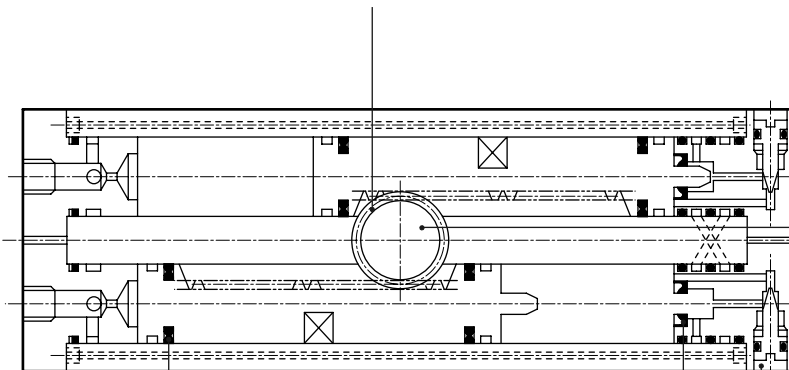


●: Standard, ◎: Option, ○: Custom order, ■: Not available

Variation	Model no. JIS symbol	Size	Effective torque (0.5MPa) (N·m)	Maximum oscillating angle (°)			Option		Switch	Page
				90	180	270	Adjustable angle A	Copper and PTFE free P6		
Rack and pinion mechanism		8	0.7	●	●	●	◎	◎	8	
		32	3.1	●	●	●	◎	◎		
		63	5.6	●	●	●	◎	◎		

Product introduction

- Maximum oscillating angle 270°
Torques: 0.7, 3.1, 5.6N·m (applicable pressure 0.5 MPa), oscillation angle 90°, 180°, 270°, are in the series. Appropriate model matching to applications is available.
- Space saving
Compact and thin design permits installation in a narrow space.



- Stable torque and long service life
Due to 2 linear cylinders and rack & pinion combined unique mechanism, stable torque even in low pressure, and internal/external leakage as same as linear cylinder, furthermore long service life are achieved.
- Cushion needle direction can be changed.
Only RRC-32, 63, 3 direction possible.

- Oil-free
Possible using with oil-free. Total operation cost will be reduced.
- Cushion provided as standard
Rubber cushion or air cushion is provided as standard.