

# Rod End (Piston Rod End Bracket)

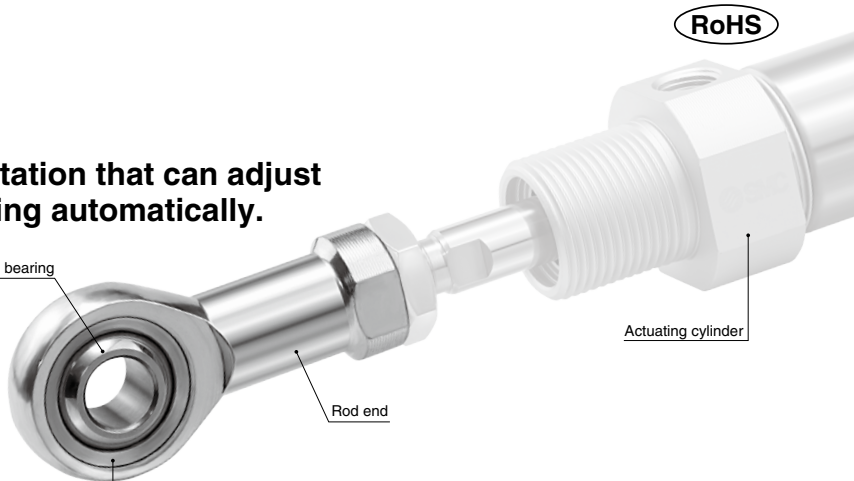
**KJ□D Series**

Thread size: M4 to M42

RoHS

- Smooth rotation that can adjust the centering automatically.

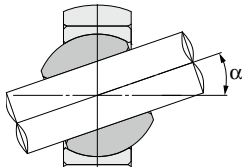
Spherical slide bearing



Rod end

Actuating cylinder

- Allowable inclination angle:  $19^\circ$   
(KJ36D, Pin shape: Round bar)



- Can be used as an auxiliary bracket for the oscillating mechanism.
- Reduces the design and assembly labor of the oscillating mechanism.

- Can be used in various applications, not limited to connecting to a cylinder.

## ■ Applicable cylinders

CJ2 series:  $\phi 10$ ,  $\phi 16$   
CM2 series:  $\phi 20$  to  $\phi 40$   
CG1 series:  $\phi 20$  to  $\phi 100$   
CA2 series:  $\phi 40$  to  $\phi 100$   
MB series:  $\phi 32$  to  $\phi 125$   
MB1 series:  $\phi 32$  to  $\phi 125$   
CQ2 series:  $\phi 12$  to  $\phi 100$   
C85 series:  $\phi 8$  to  $\phi 25$   
C75 series:  $\phi 32$ ,  $\phi 40$   
C76 series:  $\phi 32$ ,  $\phi 40$   
C95 series:  $\phi 160$  to  $\phi 250$   
C96 series:  $\phi 32$  to  $\phi 125$   
CP96 series:  $\phi 32$  to  $\phi 125$



