

ACK Series Twist Clamp Cylinder



ACKL25-90

Ordering Code

ACK

Series Code

ACK: Twist Clamp Cylinder (Double Acting Type)
ACKD: Twist Clamp Cylinder (Double Push Plate Type, only for 90°)

L

Rotary Direction

L: Push and turn left
When the piston of cylinder moves downward, the swivel arms move anticlockwise, this is called levorotatory
R: Push and turn right
When the piston of cylinder moves downward, the swivel arms move clockwise, this is called dextrorotatory

25

Cylinder Bore

25mm~63mm

90

Rotary Angle

90: 90°
180: 180°

Thread Type

Blank: PT
N: NPT
G: G

Specification

Bore(mm)	25	32	40	50	63
Metion Pattern	Double Action				
Working Medium	Air				
Operating Pressure Range	0.15~1.0(23~148) kg/cm ² (kpa)				
Compression Resistance	1.5(215) kg/cm ² (kpa)				
Working Temperature °C	-20~80 °C				
Operating Speed Range	30~300 mm/s				
Stroke Tolerance Range	+1.0 0				
Rotating Angle Tolerance Range	crash pad				
*Cushion Model	±1.5				
*Port Size	M5×0.8			PT1/8	

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