

! Contact our sales office for delivery dates and prices as this is a special model.

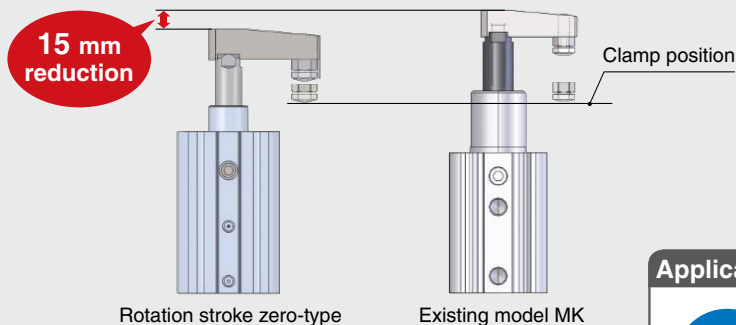
Specialized Product **P.G.** Point to Group information

Rotary Clamp Cylinder Rotation Stroke Zero-Type MKB40-X3322

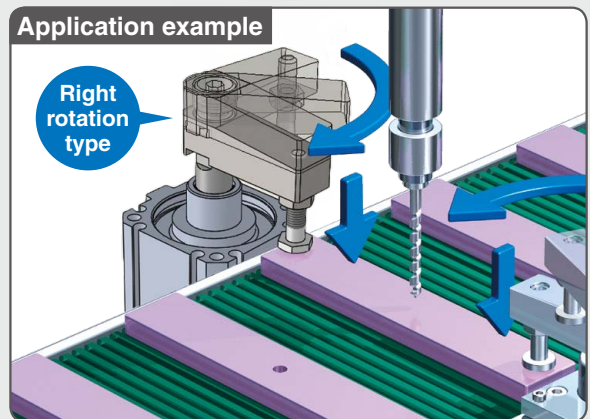
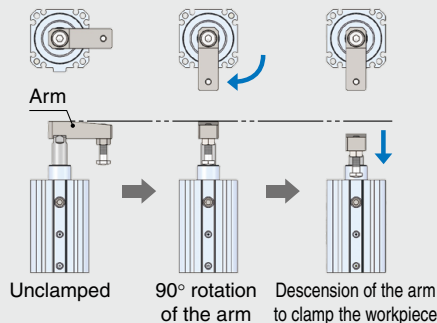
Features

- The rotation stroke has been eliminated and the height has been reduced by 15 mm.
- Can be installed in locations with height restrictions
- The rotation direction (left or right) can be selected.

When unclamped (Compared based on the clamp position)

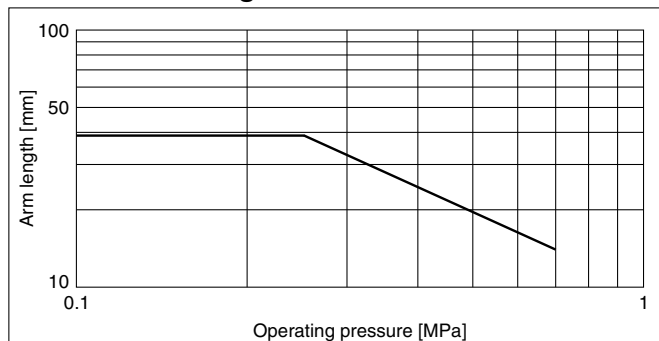


• Operation

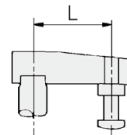


Allowable Bending Moment/Moment of Inertia

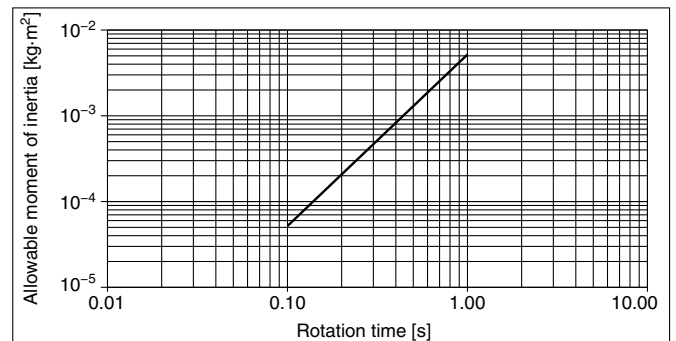
Allowable bending moment



* When the arm length is 35 mm, the pressure should be 0.28 MPa or less.



Moment of inertia



* When the arm's moment of inertia is 5.2×10^{-5} kg·m², set the rotation time required for a 90° rotation to 0.1 s or more.



Caution

To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.

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