

6 Without Built-in Auto Switch Magnet

Symbol
-X33

This product does not have a magnet for an auto switch.
It is suitable for applications where magnetic force is not acceptable.

MXQ Standard model no. - **X33**
● Without built-in auto switch magnet

Specifications

Bore size [mm]	6, 8, 12, 16, 20, 25
Auto switch	Not mountable

* Dimensions and specifications other than the above are the same as the standard type.

7 Fluororubber Seal

Symbol
-X39

This specification changes the materials for the piston seal, rod seal, and O-rings to fluororubber.

* For the type with a shock absorber, a standard shock absorber is used.

MXQ Standard model no. - **X39**
● Fluororubber seal

Specifications

Bore size [mm]	6, 8, 12, 16, 20, 25
Seal material	Fluororubber

* Dimensions and specifications other than the above are the same as the standard type.

8 Anti-corrosive Guide Unit

Symbol
-X42

Table and guide block are given anti-corrosive treatment.

MXQ Standard model no. - **X42**
● Anti-corrosive guide unit

Specifications

Bore size [mm]	6, 8, 12, 16, 20, 25
Surface treatment	Special anti-corrosive treatment*1

*1 Special anti-corrosive treatment makes the table and the guide block black.
 * Dimensions and specifications other than the above are the same as the standard type.

10 Low-speed Specification (15 to 50 mm/s)

Symbol
-X580

Stick-slip phenomenon can be prevented, and smooth operation can be achieved even at lower driving speeds between 15 to 50 mm/s.

MXQ Standard model no. - **X580**
● Low speed

* Operate without lubrication from a pneumatic system lubricator.
 * Does not have an end lock

Specifications

Bore size [mm]	6, 8, 12, 16, 20, 25
Operating speed range (Average operating speed)	15 to 50 mm/s
Applicable adjuster type	Rubber stopper, Metal stopper

* Dimensions and specifications other than the above are the same as the standard type.