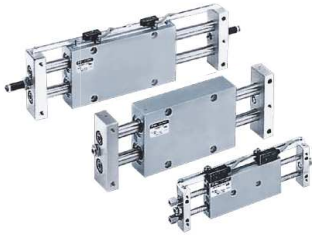


Guide Cylinders (CX Series)

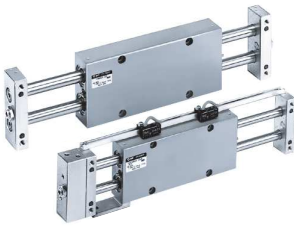
Slide Unit **CX2/CDBX2/CDPX2**



- It is possible to install a shock absorber that absorbs impact and noise as desired.
Ideal for workpiece transfers requiring positional accuracy
- With auto switch (CDBX2 series: CDBX2, CDPX2 series: CDPX2)

Type	Series	Action	Bore size [mm]
Standard	CX2	Double acting	10, 15, 25

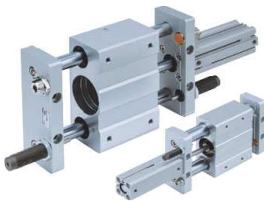
Slide Unit **CXW/CDBXW/CDPXW**



- Built-in shock absorber that absorbs impact
- Can be mounted on the housing or on the plate
Highly precise parallelism of cylinders and workpieces
- With auto switch (CDBXW series: CDBXWM, CDBXWL, CDPXW series: CDPXWM, CDPXWL)

Type	Bearing	Series	Action	Bore size [mm]
Standard	Slide bearing	CXWM	Double acting	10, 16, 20, 25, 32
Standard	Ball bushing bearing	CXWL	Double acting	10, 16, 20, 25, 32

Platform Cylinder **CXT**



- Integrated worktable and actuator
- Highly rigid and accurate slide table

Type	Bearing	Series	Action	Bore size [mm]
Standard	Slide bearing	CXTM	Double acting	12, 16, 20, 25, 32, 40
Standard	Ball bushing bearing	CXTL	Double acting	12, 16, 20, 25, 32, 40

Dual Rod Cylinder **CXSJ**



- Features a more compact body compared to the CXS series dual rod cylinder
Auto switches can be confirmed from 4 directions.
Axial piping is also available. (Bore size: 6 and 10)

Type	Bearing	Series	Action	Bore size [mm]
Standard	Slide bearing	CXSJM	Double acting	6, 10, 15, 20, 25, 32
Standard	Ball bushing bearing	CXSJL	Double acting	6, 10, 15, 20, 25, 32

Dual Rod Cylinder **CXS**



- Compact cylinder with a high-precision guide function for pick & place applications

Type	Bearing	Series	Action	Bore size [mm]
Basic type	Slide bearing/ Ball bushing bearing	CXS	Double acting	6, 10, 15, 20, 25, 32
With air cushion		CXS	Double acting	20, 25, 32
With end lock		CXS	Double acting	6, 10, 15, 20, 25, 32
Double rod type		CXSW	Double acting	6, 10, 15, 20, 25, 32