

Saves space and ensures the safety of workpieces or the like during power failures or accidents.

UFCD Series





With free position locking mechanism

- The locking position can be at any point as long as the piston rod remains still
- The direction of the lock can either be forward or backward
- It moves freely in the reverse lock direction, and is therefore easy to remove even with workpiece clamped.

Space saving/simple design

- A flat type that can be installed in a tight space or arranged side-by-side
- Even with its position locking mechanism, it has a simple design that can work with any device.

Rotation-stop is not required

Due to the oval piston structure, the cylinder body has a rotation-stop function. Therefore, there is no need to provide a separate rotation-stop mechanism.



When unlocked

When locked

LCR LCG LCW

STM STG STS/STI STR2

UCA2 ULK*

JSK/M2 JSG JSC3/JSC4 USSD

UFCD
USC
UB
JSB3
LMB
LML
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2

PCC SHC MCP GLC MFC BBS RRC GRC RV3* NHS HRL LN Hand Chuk MecHnd/Chuk ShkAbs

SndContr