
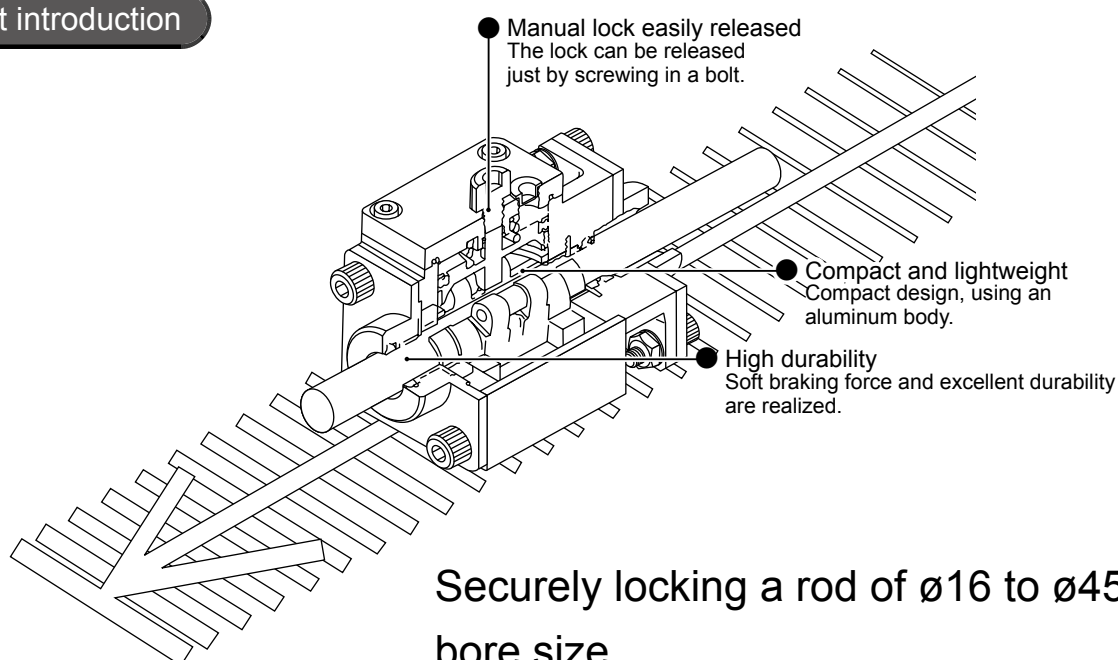


●: Standard, ◎: Option

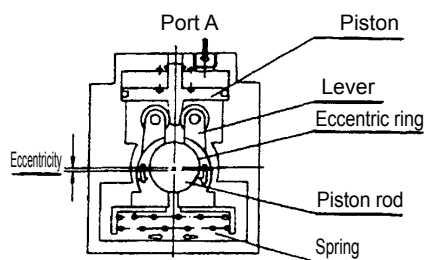
Model No.	Rod diameter (mm)											Mounting		Page
												Axial foot	Flange	
		200	300	400	500	600	700	800	900	1000	LB			
<div>JSB3</div> <div></div>	ø16/ø20/ø25	●	●	●	●	●	●	●	●	●	◎	◎	936	
	ø30/ø35	-	●	●	●	●	●	●	●	●	◎	◎		
	ø40/ø45	-	-	●	●	●	●	●	●	●	●	◎		◎

Product introduction



Operational principle

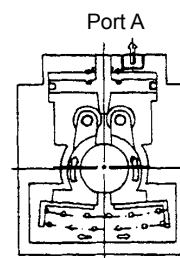
● Brake release operating principle



① Brake release operating principle

Air supplied from port A pushes the piston under it and opens the lever. The eccentric rings directly connected to the lever rotate in the arrow direction and release the piston rod.

● Brake operating principle



② Brake operating principle

If air is discharged from port A, the eccentric rings rotate in the arrow direction with the spring force, generating an eccentric load on the piston rod to apply a braking force.

LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
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
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
MechHnd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending