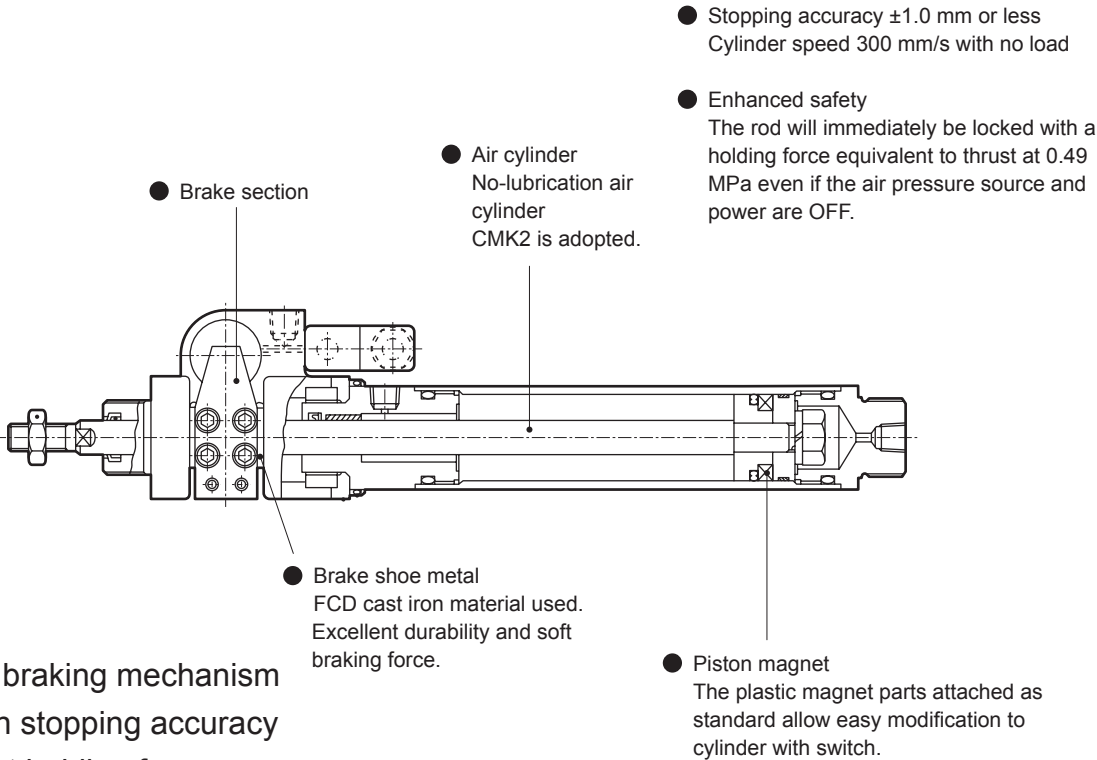


LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR2
UCA2
ULK*
JSK/M2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
LML
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
MecHnd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending

Variation	Model No. JIS symbol	Bore size (mm)	Standard stroke (mm)										Min. stroke (mm)	Max. stroke (mm)	
			25	50	75	100	125	150	175	200	250	300			
Swaging model/ double acting	JSK2 	ø20/ø25/ø32/ø40	●	●	●	●	●	●	●	●	●	●	5	700	
Swaging model/double acting/with valve for brake	JSK2-V	ø20/ø25/ø32/ø40	●	●	●	●	●	●	●	●	●	●	5	700	
Disassembly/ double acting	JSM2 	ø20/ø30/ø40	●	●	●	●	●	●	●	●	●	●	1	700	
Disassembly/double acting/with valve for brake	JSM2-V	ø20/ø30/ø40	●	●	●	●	●	●	●	●	●	●	1	700	

Product introduction (JSK2)



This unique braking mechanism ensures high stopping accuracy and sufficient holding force.
Enhanced safety.

●: Standard ◎: Option ■: Not available

	Custom stroke (per mm)	Mounting							Option						Accessory			Switch	Page
		Basic	Axial foot	Rod side flange	Eye bracket	Eye bracket integrated	Rod side trunnion	Head side trunnion	Bellows (100°C)	Bellows (250°C)	Piston rod material change	Same port position	Boss cutoff	Brake section with cover*1	Rod eye	Rod clevis	Clevis bracket		
		00	LB	FA	CA	CC	TA	TB	J	L	M	P	V	U	I	Y	B2		
	1	●	●	●	●	●	●	●	◎	◎	◎	■	◎	◎	◎	◎	◎	◎	706
	1	●	●	●	●	●	●	●	◎	◎	◎	■	◎	◎	◎	◎	◎	◎	706
	1	●	●	●	●	■	●	●	◎	◎	◎	◎	■	◎	◎	◎	◎	◎	720
	1	●	●	●	●	■	●	●	◎	◎	◎	◎	■	◎	◎	◎	◎	◎	720

*1: For a TA mounting, the brake section with cover "U" cannot be selected.

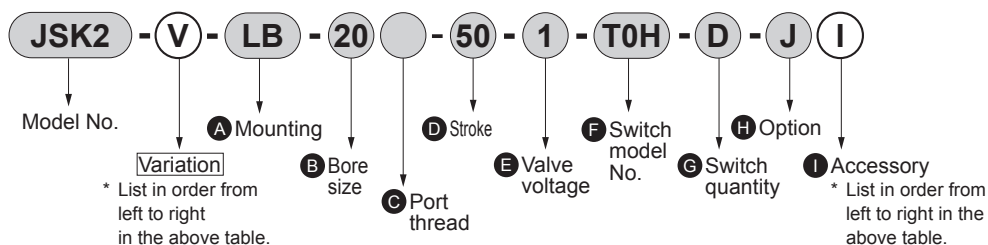
LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR2
UCA2
ULK*
JSK/M2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
LML
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
MechHnd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending

Variation and option combination selection table

- : Standard
- ◎ : Option
- : Available (made-to-order product)
- △ : Available depending on conditions (Contact CKD.)
- x : Not available

Category	Code	Variation		Port thread		Option					
		Double acting basic	With valve	NPT	G	Polyolefin with bellows	Silicone rubber with bellows	Piston rod material stainless steel	Specify piston rod end form	Boss cutoff	Brake section with cover
Variation	Code	None	V	N	G	J	L	M	N	V	U
		Double acting basic	With valve	NPT	G	Polyolefin with bellows	Silicone rubber with bellows	Piston rod material stainless steel	Specify piston rod end form	Boss cutoff	Brake section with cover
Port thread	Code	None	V	N	G	J	L	M	N	V	U
		Double acting basic	With valve	NPT	G	Polyolefin with bellows	Silicone rubber with bellows	Piston rod material stainless steel	Specify piston rod end form	Boss cutoff	Brake section with cover
Option	Code	None	V	N	G	J	L	M	N	V	U
		Double acting basic	With valve	NPT	G	Polyolefin with bellows	Silicone rubber with bellows	Piston rod material stainless steel	Specify piston rod end form	Boss cutoff	Brake section with cover
Accessory	Code	None	V	N	G	J	L	M	N	V	U
		Double acting basic	With valve	NPT	G	Polyolefin with bellows	Silicone rubber with bellows	Piston rod material stainless steel	Specify piston rod end form	Boss cutoff	Brake section with cover

[Example of model No.]



Model No.: Brake cylinder

- Variation : With valve
- A Mounting : Axial foot
- B Bore size : ø20 mm
- C Port thread : Rc thread
- D Stroke : 50 mm
- E Valve voltage : 100 VAC
- F Switch model No. : Reed T0H switch, lead wire 1 m
- G Switch quantity : 2
- H Option : Bellows max. ambient temperature 100°C
- I Accessory : Rod eye