

Features

1. The jaw part adopts powder metallurgy technology, it is not easy to break, it has high toughness and high strength.
2. The high rigidity and precision linear guide rail is used in the integral structure design.
3. The bottom of the linear guide rail with a positioning pin to prevent the track and the body offset.
4. Open and close stroke has a standard type and long stroke type.



Cylinder Calculation	Cylinder Calculation
SI	SI
SI A.	SI A.
SIB	SIB
SQ	SQ
DNT	DNT
SC / SU	SC / SU
SCT	SCT
SC A.	SC A.
SL	SL
DN	DN
DSN	DSN
DN/DSNA	DN/DSNA
MA	MA
MAC	MAC
MA/MAC A.	MA/MAC A.
MAL	MAL
MALC	MALC
MAL/MAL A.	MAL/MAL A.
SDA	SDA
CQ2	CQ2
TCQ2	TCQ2
ADN	ADN
TADN	TADN
PPRM	PPRM
MHL2	MHL2
MXH/MXQ	MXH/MXQ
CJP	CJP
CJ2	CJ2
CDU	CDU
TN	TN
CXS	CXS
MGP	MGP
MSQ	MSQ

CKZ Series Pneumatic Fingers (H type)

Ordering Code

CKZ	16	D	1	E	MT
Claw Type	Bore	Acting Type	Claw Fixation	Air Intake Mode	Sensor Switch
CKZ : Standard	6	D : Double acting	Blank: Basic	Blank: Basic	Blank: Without magnetic switch
CKZA : Small	10	S : Single acting (normal open)			JEL-30R
CKZL : Long stroke	16	C : Single acting (normal close)	1: Installation with side screw	E: End side piping (Double/Single acting)	or D-A93
	20		2: Installation with through-hole in open and close direction	M: End to M5 port in axial (Single acting)	*Small (ZA) type without magnetic switch
	25		3: Flat finger type	H: The end of with Ø4 axial pipe connector (Single acting)	
	32				
	40				

*Small (A): Ø6 only ; Long Stroke (L): Ø10~Ø25 only

CKC Series Pneumatic Fingers (Y Type)

Ordering Code

CKC	20	D	MT
Type	Bore	Acting Type	Sensor Switch
CKC: Standard	10	D : Double acting	Blank: Without magnet switch (built-in magnetic ring)
CKCA: Short Stroke Ø6	16	S : Single acting (normal open)	JEL-30R
	20		
	25		

CKY Series Pneumatic Fingers (180°)

Ordering Code

CKY	16	D	2	MT
Type	Bore	Acting Type	Finger Mounting Form	Sensor Switch
	10	D: Double acting	Blank: Installation with screw (Standard)	Blank: Without magnetic switch
	16		2: Installation with through-hole in open and close direction	JEL-30R
	20			
	25			



CKS2 Series



CKS3 Series



CKS4 Series

Features

1. Internal use of the wedge structure, get a larger clamping force.
2. The front end of the piston is provided with the design of collision proof, which can effectively reduce the metal impact sound when the jaw is released.
3. Clamp with high precision repeat, convenience for the installation of the animation device.
4. A variety of series of pneumatic finger for customers to choose, the clamping of various forms of work material.

CKS2 Series Pneumatic Finger (Two Jaw)

Ordering Code

CKS	2	20	D	MT
Series	Number	Bore	Acting Type	Sensor Switch
	Two Jaw	16 20	D: Double acting	Blank: Without magnetic switch
		25 32		JEL-30R
		40 50		
		63		

CKS3 Series Pneumatic Finger (Three Jaw)

Ordering Code

CKS	L	3	32	D	MT
Series	Type	Number	Bore	Acting Type	Sensor Switch
	Blank: Standard	Three Jaw	16 20	D: Double acting	Blank: Without magnet switch (built-in magnetic ring)
	L: Long Stroke		25 32		JEL-30R
			40 50		
			63 80		
			100 125		

CKS4 Series Pneumatic Finger (Four Jaw)

Ordering Code

CKS	4	20	D	MT
Series	Number	Bore	Acting Type	Sensor Switch
	Four Jaw	16 20 25	D : Double acting	Blank: Without magnet switch (built-in magnetic ring)
		32 40 50		JEL-30R
		63		