

Series variation

Chuck Series

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

Product name	Model No.	Action of finger	Bore size (mm)	Gripping power* (N)	Stroke length (mm)	Page
Powerful chuck	CKL2		ø16 to ø100	17 to 680	5 to 40	1774
Powerful chuck with rubber cover	CKLG2		ø20 to ø100	28 to 680	5 to 23	1786
Position locking powerful chuck	CKL2-HC		ø32 to ø80	75 to 510	8 to 20	1794
Powerful chuck with high gripping power	CKH2		ø50 to ø100	290 to 1250	6 to 12	1800
Bi-directional powerful chuck (parallel hand)	CKLB2		ø20 to ø100	35 to 1050	5 to 23	1806
3-way jaw bearing chuck	CKG		ø16 to ø50	13 to 160	6 to 16	1814
3-way jaw long stroke chuck	CK		ø25/ø44	15 to 65	20 to 40	1820
3-way thin chuck	CKA		ø16 to ø100	4 to 600	6 to 38	1826
Thin chuck	CKS		ø8 x 3 to ø32 x 3	17 to 320	10 to 32	1834
Thin chuck (Hollow)	CKS-F		ø16 x 3 to ø50 x 3	75 to 800	16 to 50	1844
Hollow chuck	CKF		ø30 to ø80	12 to 112	5 to 16	1852
Ultra long stroke chuck	CKJ		ø12 x 6 to ø50 x 6	86 to 1550	40 to 130	1858

*Gripping force is the value with air pressure of 0.5 MPa on the closed side. The actual gripping power depends on the distance from the gripping point and the finger angle. Consult each product page when making a selection.