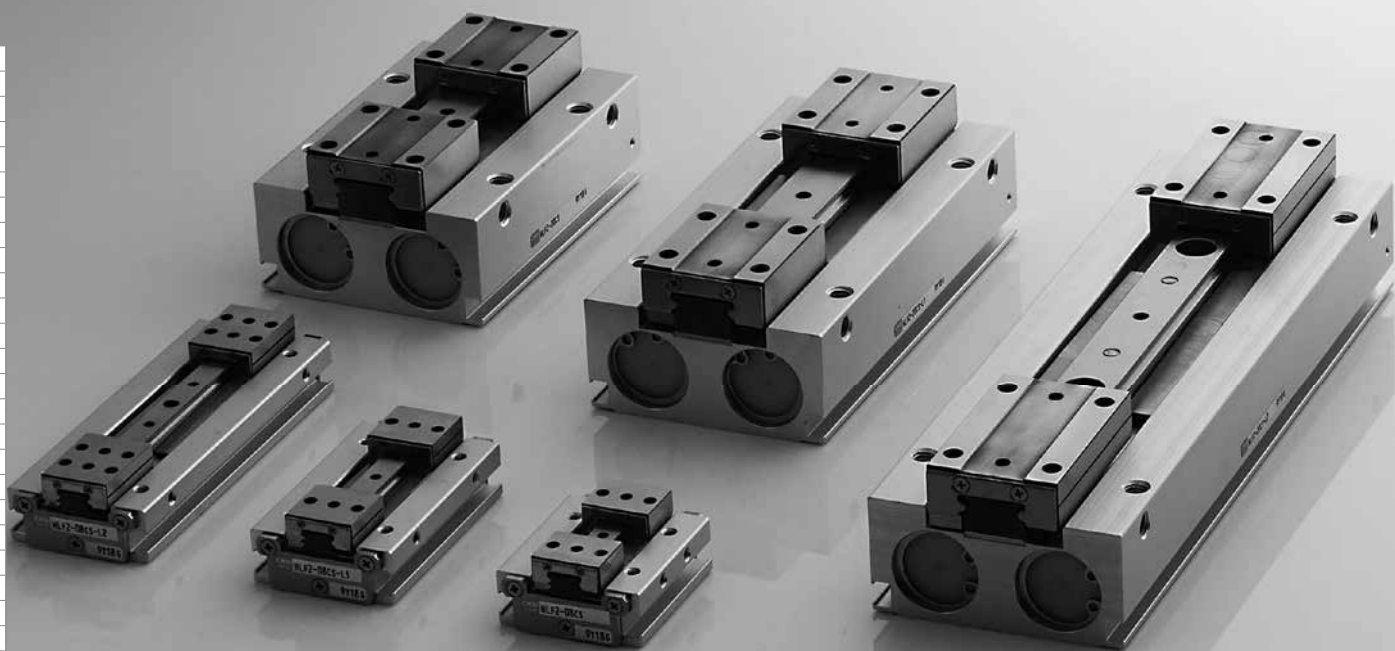


LCM
LCR
LCG
LCW
LCX
STM
STG
STS/STL
STR2
UCA2
ULK*
JSK/M2
JSG
JSC3/JSC4
USSD
UFCD
USC
UB
JSB3
LMB
LML
HCM
HCA
LBC
CAC4
UCAC2
CAC-N
UCAC-N
RCS2
RCC2
PCC
SHC
MCP
GLC
MFC
BBS
RRC
GRC
RV3*
NHS
HRL
LN
Hand
Chuk
MecHnd/Chuk
ShkAbs
FJ
FK
SpdContr
Ending



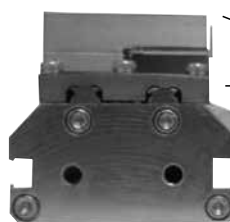
Thin and lightweight with high gripping power

Achieves high gripping power with a double piston system while more compact.

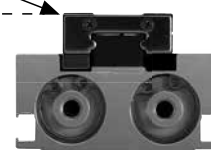
● Height: Max. **-32%**

● Weight: Max. **-32%**

(Compared with CKD HLC Series)



HLC Series



HLF2 Series

3 types of strokes to choose from

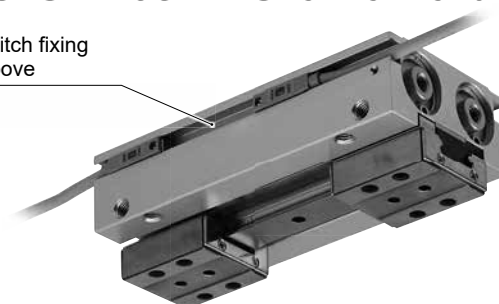
Bore size (mm)	Standard stroke length (mm)	Long stroke 1 (mm)	Long stroke 2 (mm)
ø8 x 2	12	24	48
ø12 x 2	16	32	64
ø16 x 2	20	40	80
ø20 x 2	24	48	96

Bending resistant lead wire switch is available

A bending resistant lead wire switch that prevents disconnections even when used in moving parts can be selected.

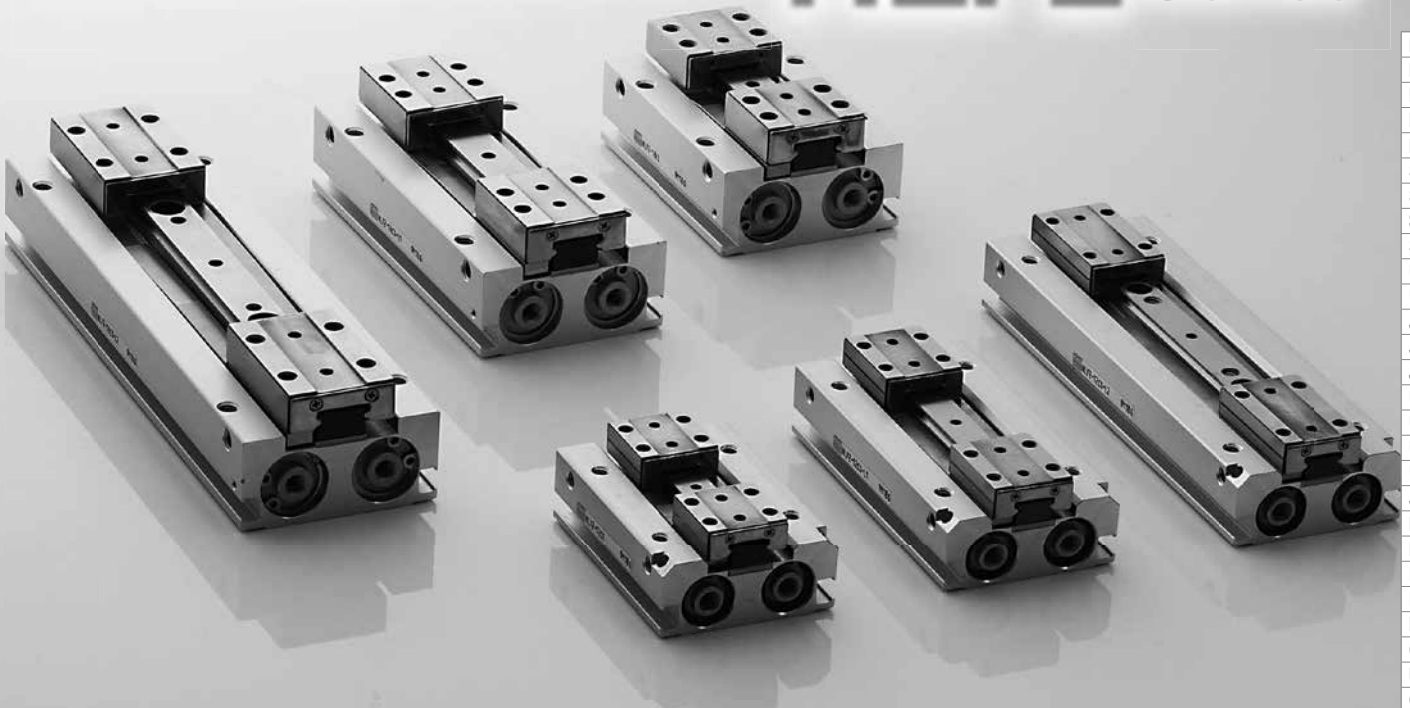
(Switch model No: T2HR3, T2VR3)

Switch fixing groove



Low-profile long stroke hand

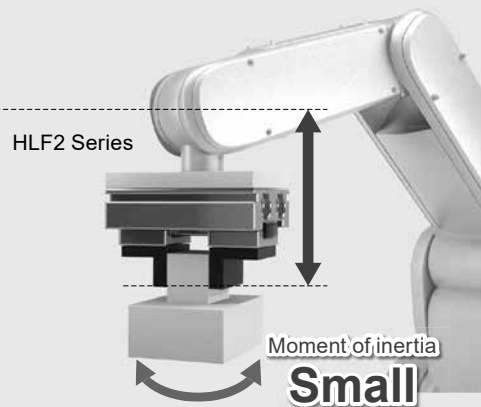
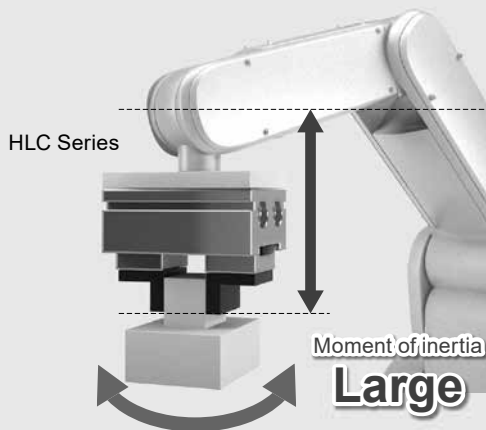
HLF2 Series



Ideal for robot hands

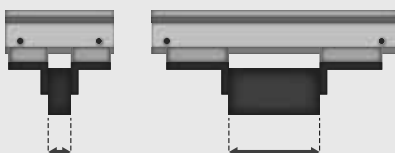
Reduced moment of inertia

In order to remain thin and lightweight, the moment of inertia was reduced, lessening the load on the robot.



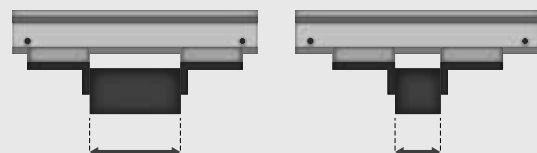
Space saving

The ideal size to suit the size of the workpiece can be selected.



No tool changer required

With a long stroke, one hand is able to handle multiple workpiece models.



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Ending
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LSH
FH100
BSA2
BHA/BHG
LHA
LHAG
HAP
HKP
HCP
HGP
HLF2
HLA/HLB
HLG/HLBG
HLC
HLD
HMF
HMF-G
HMFB
HFP
FH500
HLB
HJL
HMD
HDL
HJD
BHE