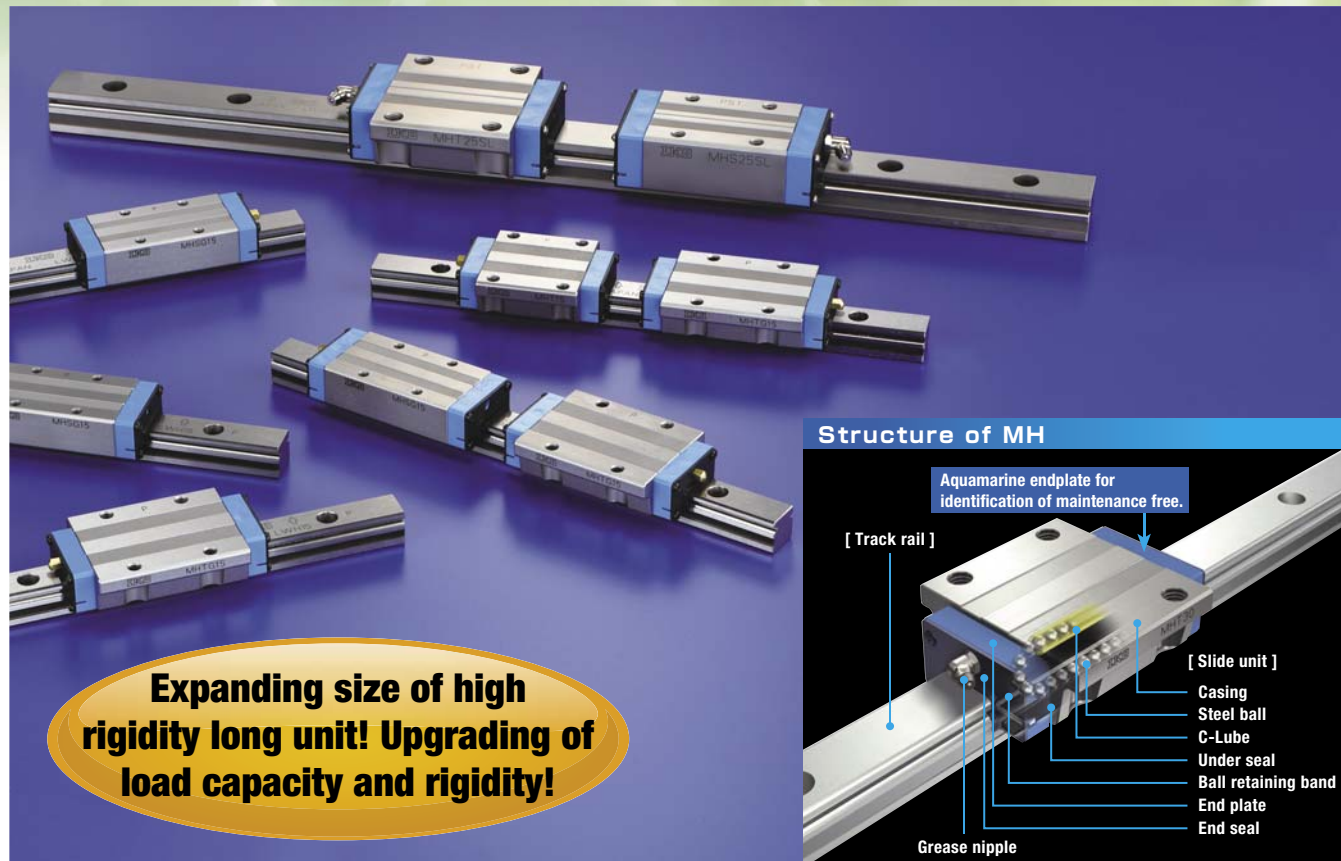


CAT-5510.1 C-Lube Linear Way MH
MHTG15, MHSG15



Expanding size of high rigidity long unit! Upgrading of load capacity and rigidity!

MH series is a high rigidity linear motion rolling guide with the greatest load capacity by assembling of large diameter balls in. Stabilized accuracy and rigidity can be obtained even under the usage in which load that of the direction and the size change and compound load.

Variation of C-Lube Linear Way MH

Shape	Length of slide unit	Model	Size								
			8	10	12	15	20	25	30	35	45
Flanged type mounting from bottom	Standard	MH	—	—	—	○	○	○	○	○	○
	High rigidity long	MHG	—	—	—	—	○	○	○	○	○
Flanged type mounting from top	Standard	MHT	—*	—*	○*	○*	○*	○*	○*	○*	○*
	High rigidity long	MHTG	—	—	—	○	○	○	○	○	○
	Extra high rigidity long	MHTL	—	—	—	—	—	—	○	○	○
Block type mounting from top	Short	MHDC	—*	—*	—*	—	—	—	—	—	—
	Standard	MHD	—*	—*	○*	○	—	○	○	○	○
	High rigidity long	MHDG	—*	—*	—*	—	—	○	○	○	○
	Extra high rigidity long	MHDL	—	—	—	—	—	—	○	○	○
Compact block type mounting from top	Standard	MHS	—	—	—	○*	○*	○*	—	—	—
	High rigidity long	MHSG	—	—	—	○	○	○	—	—	—

Remarks 1. Stainless steel type is also lined up in the model marked on*.

2. Interchangeable specification which enables combination of slide unit and track rail freely is available.

CAT-57180 C-Lube Linear Ball Spline MAG
MAG(T)4, MAGL(T)4,5,6,8



The smallest size among the series is debut! High rigidity long external cylinder is lined up!

MAG series is a linear motion rolling guide which achieves endless linear motion of an external cylinder along a spline shaft. As steel balls make rolling contact with the spline grooves, radial loads as well as rotating torque can be received. This product is most suitable for mechanisms that perform linear motion while transmitting rotating torque.

Variation of C-Lube Linear Ball Spline MAG

Shape	Length of external cylinder	Model	Size					
			4	5	6	8	10	12
Standard type solid shaft	Standard	MAG	○	○	○	○	○	○
	High rigidity long	MAGL	○	○	○	○	—	—
Standard type hollow shaft	Standard	MAGT	○	○	○	○	○	○
	High rigidity long	MAGLT	○	○	○	○	—	—
Flanged type solid shaft	Standard	MAGF	—	○	○	○	○	○
Flanged type hollow shaft	Standard	MAGFT	—	○	○	○	○	○

Remark Interchangeable specification which enables combination of external cylinder and spline shaft freely is available.