## **MAG5040SW**

# MECHANICAL LINEAR ACTUATORS WITH ADJUSTABLE GEARBOX (Dual Carriage)







	Body	Carriage/End Plates	Shaft	Trapezoidal Nut
	A6N01 aluminum Anodized Natural	ZDC2 die-cast zinc Chrome plated	S45C steel Black oxide finish	CAC902 copper alloy
	Screw	<b>Dustproof Sheet</b>	Gearbox	
	SCM435 steel Trivalent chromate		S45C steel Electroless nickel plated	

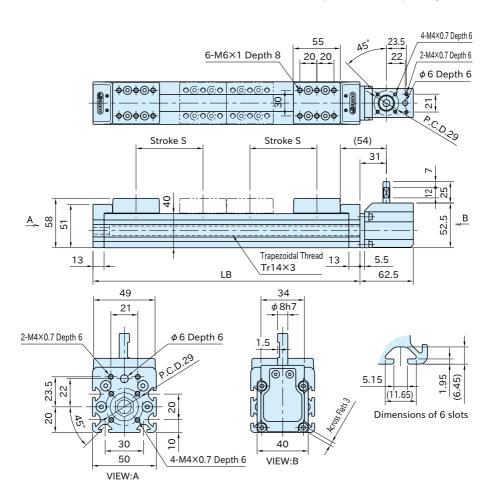








Gearbox can be positioned at every 90 degree.



Part Number	S	LB	Weight(kg)	Delivery Time
MAG5040SW-100	100	356	2.9	10 Working
MAG5040SW-150	150	456	3.3	Davs

#### Note

The gearbox will be delivered with mounted to Mechanical Linear Actuators in the orientation as in the figure below.

#### Reference

- ·How To Change Gearbox Position
- ·Dimensions of Gearbox
- ·Technical Information of Mechanical Linear Actuators

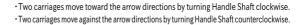
**End Plate** 

#### **Related Product**

Choose the optional elements for your needs.

- ·One-Touch Spindle Locks
- ·Positioning Plate
- ·Digital Position Indicators
- ·Adapter Shafts
- ·Handwheels
- ·Pair of Stops
- ·T-Nuts
- ·Groove Cover
- •For actuators with customized stroke, see MAGX5040SW.

### How To Use



Pitch between two carriages increases or decreases 6mm per rotation of the shaft.
Gearbox can be positioned at every 90 degree.

