MAU5040DW

On Request R + S

MECHANICAL LINEAR ACTUATORS (Dual Carriage, Synchro-Use)

IMAO

	Body	Carriage End Plates	Shaft	Trapezoidal Nut	Screw	Dustproof Sheet			
	A6N01 aluminum	ZDC2	0450 1		001405	0110000411			
and the second s	Anodized	die-cast zinc	S45C steel	CAC902 copper alloy	SCM435 steel	SUS304H			
10	Natural	Chrome plated	Black oxide finish	on to be a copper and y	Trivalent chromate	stainless steel			
and the second	Indular								
100				_ \ _ \ \@\					
*n				HARAR	∕ሞ∥∙፼∣				
1 miles				∏ ∳⊚ ∳©	ᡩᢩ୲᠋ᢩ	MAU5040DW-Y			
	-0-12				(/	/ithout Handle Shaft)			
	500								
	1000			- 55	-				
27 6				,20,20) <u>6-IVI6</u>	6×1Depth 8			
					- 12	. 7			
						Handle Shaft			
) o o	<u>00000</u>	00:00	_┯_ ∳⊚∲©	ዏ∥₀测║				
	+			g		₽∕			
) o	00000	0000	<u>-</u> + ∳⊚∳@	┝╋╢°馏║┌	MAU5040DW			
				<u>[····</u>		Vith Handle Shaft)			
Stroke S Stroke S									
- -	otrone o			-					
	9 [···+··~	+			ø 8h7			
					- L Ivi	8			
A_28 12 2 2 8						, T			
			<u> </u>			20			
13	t		\ т	rapezoidal Threa	d 13	1 1			
55		LB	٦ \	Γr14×3	2				
		LD	<u> </u>			-			
49		. 21 .	φ6 Depth	6					
	×0.7 Depth 6			-					
	\geq		P.C.D.29						
		﴾₩€	0.C.U.			•			
	23.5	0 - 0		\square	$\langle \vee +$				
			N N			ł			
	<u> </u>			5.15	45)				
لالكتاب العالية				(11.65	1.95 (6.45)				
	Ľ,	R T T	ų	- - ,		I			
50 ⁻ <u>4-M4</u>	×0.7 Depth 6	Ι <u>4</u> 5	\succ	Dimensi	ons of 6 Sl	ots			
	_			Dimensi	0.13 01 0 31	013			
VIEW:A	Dimensions o	f End Plate	e (Both ends	;)					

Part Number		c	LB	Weight	Delivery Time		
	With Handle Shaft	Without Handle Shaft	3	LD	(kg)	Delivery Time	Т
	MAU5040DW-100	MAU5040DW-100Y	100	356	2.4	10 Working	Ν
	MAU5040DW-150	MAU5040DW-150Y	150	456	2.8	Days	

Reference

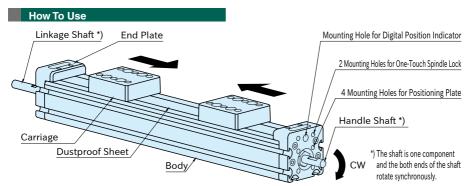
Technical Information of Mechanical Linear Actuators

Related Product

Choose the optional elements for your needs.

- ·One-Touch Spindle Locks
- Positioning Plate
- Digital Position Indicators
- Adapter Shafts
- ·Handwheels

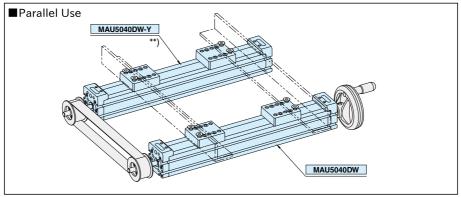
- •Pair of Stops
- •T-Nuts
- ·Groove Cover
- ·For actuators with customized stroke,
- see MAUX5040DW.



•Two carriages move toward the arrow directions by turning the Handle Shaft clockwise.

 $\cdot \mathsf{Two} \text{ carriages move against the arrow directions by turning the Handle Shaft counterclockwise.}$

·Pitch between two carriages increases or decreases 6mm per rotation of the Handle Shaft.



**) MAU5040DW-Y comes without Handle Shaft.