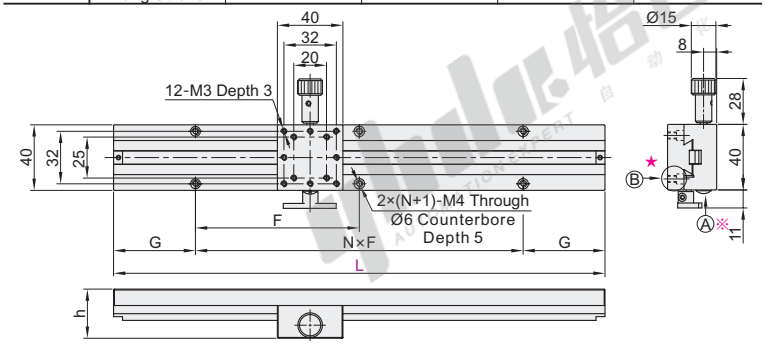
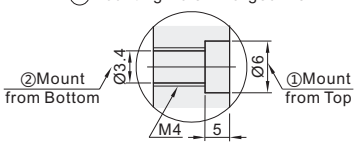
X-Axis

Code	Type	Drive Direction	Main body Material	Rack Material	Surface Treatment
EJR11	Rack & Pinion Long Stroke	X-Axis	Aluminum Alloy	Brass	Black Anodize



★Ⓑ Mounting Hole Enlarged View



①Mount from Top: Use M3 Sscrews.
②Mount from Bottom: Use M4 Screws.

※ By turning the preload adjustment screw (A) clockwise with a flathead screw driver, the stage slides slowly.By turning counterclockwise, the slides quickly and smoothly.
! The product can choose two blocks, but the stroke should reduce the length of the corresponding blocks, and the total length of the slider cannot be greater than its own stroke.
! When the flatness of the parts installed on the bottom or top of the sliding table is insufficient,they may not give full play to the due performance of the product (flatness reference standard:Within 10μm).

The first perspective

Part Number Code	L	G	N×F Number of Hole Rows	h	Travel Distance (mm)	Travel per Rotation (mm)	Minimum Graduation (mm)	Parallelism (μm)	Load Capacity (kgf)	Body Weight (kg)
EJR11	100	12.5	1×75	30	±30	18	0.1	50	5	0.25
	150	25	1×100		±55					0.33
	200		2×75		±80			60		0.39
	250		2×100		±105			80		0.46
	300	50	2×100	35	±130			100		0.53
	400		6×50		±180			150		0.69
	500		8×50		±230					0.91

Please order as shown

Part Number Code	L	G
EJR11	100	12.5
	150	25

EJR11—L100

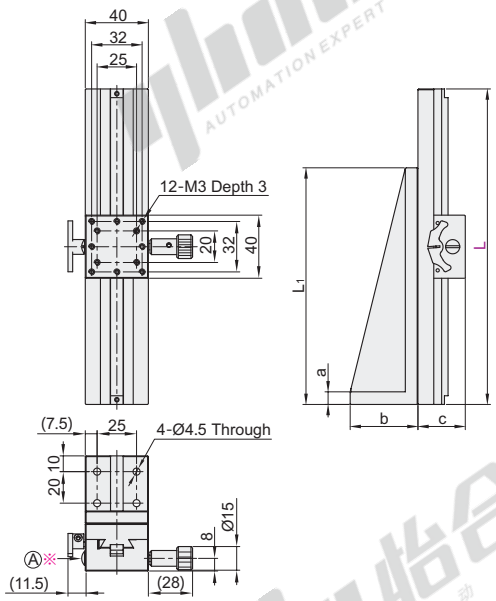
Discount price

Per	1~9	10~
Price	100%	Additional quotation

Delivery 10

Z-Axis

Code	Type	Drive Direction	Main body Material	Rack Material	Surface Treatment
EJS11	Rack & Pinion Long Stroke	Z-Axis	Aluminum Alloy	Brass	Black Anodize



※ By turning the preload adjustment screw (A) clockwise with a flathead screw driver,the stage slides slowly. By turning counterclockwise, the slides quickly and smoothly.
! The product can choose two blocks, but the stroke should reduce the length of the correspondingblocks, and the total length of the slider cannot be greater than its own stroke.

The first perspective

Part Number Code	L	L1	a	b	c	Travel Distance (mm)	Travel per Rotation (mm)	Minimum Graduation (mm)	Load Capacity (kgf)	Body Weight (kg)
EJS11	100	100	8	43	30	±30	18	0.1	2.5	0.46
	150					±55				0.54
	200	150				±80				0.6
	250					±105				0.67
	300	200	10	45	35	±130				0.74
	400	300				±180				1.05
	500	400				±230				1.18

Please order as shown

Part Number Code	L	L1
EJS11	100	100
	150	150

EJS11—L100

Discount price

Per	1~9	10~
Price	100%	Additional quotation

Delivery 10