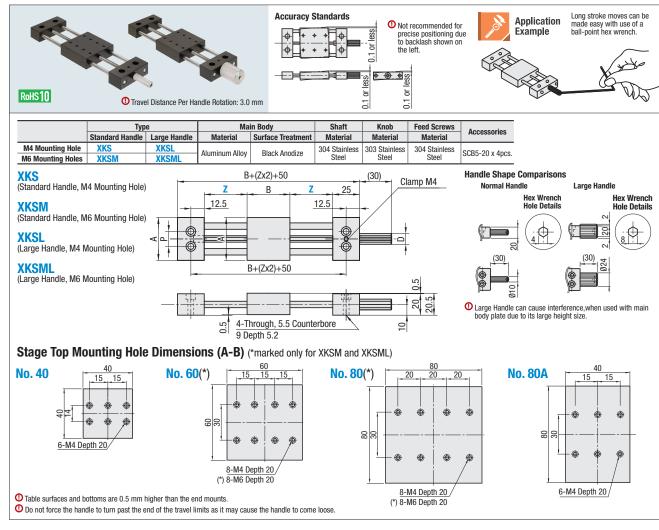
Simplified Adjustments (X Axis Feed Screw)

Large Lead Type - Standard Handle / Large Handle / M6 Mounting Holes



Part Number		Z	Stage A-B (mm)	D	Р	Load Capacity	
Type	No.	Travel Distance (Z x 2)	otago A D (IIIII)		•	(N)	
	40	25	40 x 40		14	68.6	
		40 50	40 A 40		14	58.8	
	60	25	60 x 60		30	68.6	
		50		10 (Standard Handle) 40 24 (Large Handle)		58.8	
XKS		75				36.6	
XKSL	80	25	80 x 80			63.7	
		50				53.9	
		75				55.9	
	80A	25	80 x 40			68.6	
		40 50				58.6	
XKSM XKSML		25	60 x 60			68.6	
	60	50					
		75				58.8	
	80	25	80 x 80				
		50				49.0	
		75				49.0	

Travel per Rotation: 3.0 mm

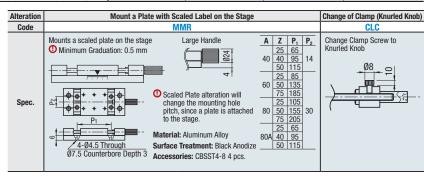


Part Number Part Number



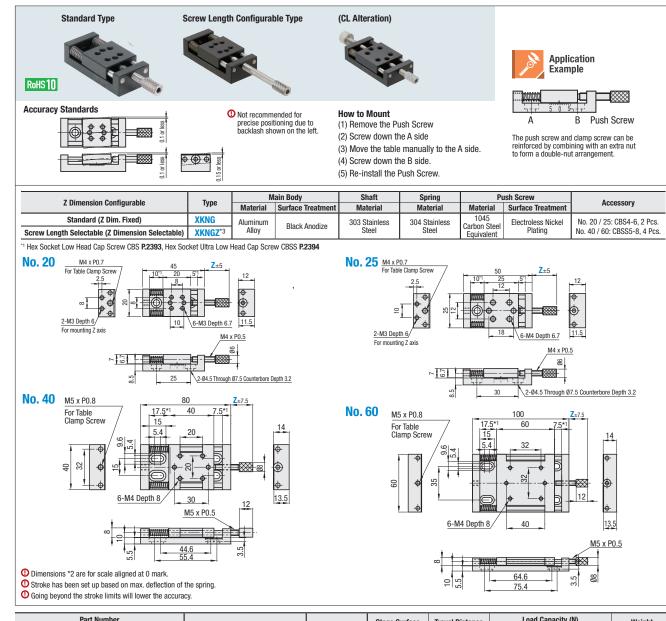
Part Number Part Number Alterations

Features: A feed screw type simplified adjustment unit with a 3-starts screw. Suitable for rapid feeding such as making guick jig moves during setup changes.



Simplified Adjustments (X Axis Push Screw)

Standard Type - Standard Handle / Screw Length Specified



Part Number		Z for XKNGZ		Z for XKNG	Stage Surface	Travel Distance	Load Capacity (N)		Weight
Туре	No.	Z for XKNGZ		Z IOF AKNG	(mm)	(mm)	Horizontal	Vertical	(kg)
Standard	20	28	38	18	20 x 20	±5	9.8	2	0.04
XKNG	25				25 x 25				0.06
Screw Length Selectable	e 40	40	60	27	40 x 40	±7.5	14.7	8	0.10
XKNGZ	60	40			60 x 60				0.20

O Minimum Graduation: 0.5 mm Travel Distance Per Handle Rotation: 0.5 mm. Since springs are utilized, vertical load capacity will be lower than the Feed Screw Type *Please note that two screws are included for XKNGZ; one for XKNG and another with the selected Z dimension.

Sensor Position Adjustments for Product Counter Station



and the same	Part Number Alterations	Part Number	-	Z	-	(CL)
		XKNG20 XKNGZ60	-	Z60	ż	CL CL

Alteration	Opposite Clamp Bolt		
Code	CL		
Spec.	Opposing clamp screw for table immobilizing (No. 20 / 25: M4, Pitch 0.7, L=30 mm; No. 40 / 60: M5, Pitch 0.8, L=44 mm) will be included.		