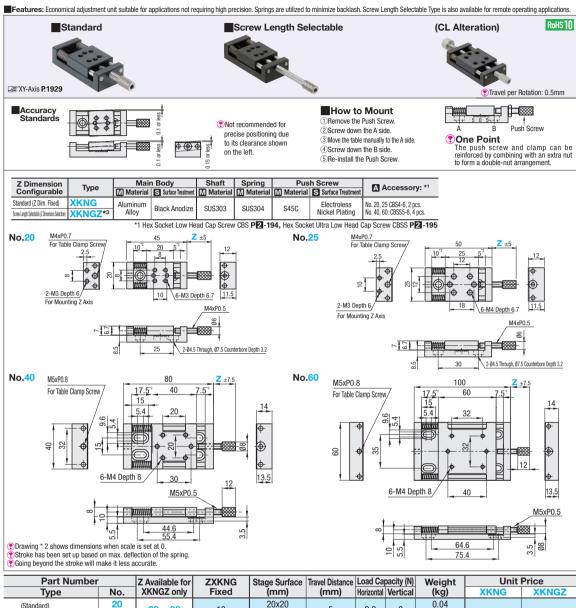
[Simplified Adjustments] X-Axis, Push Screw

Screw Length Standard/Selectable



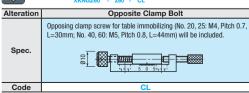
| Part Number | Z Available for | | ZXKNG | Stage Surface | Travel Distance | Load Cap | pacity (N) | Weight | Unit Price | | |
|---|-----------------|------------|-------|---------------|-----------------|----------|--------------------|--------|------------|------|-------|
| Type | No. | XKNGZ only | | Fixed | (mm) | (mm) | Horizontal Vertica | | (kg) | XKNG | XKNGZ |
| (Standard) XKNG (Screw Length Selectable) XKNGZ*3 | 20 | 28 38 | 20 | 18 | 20x20 | ±5 | 9.8 | 2 | 0.04 | | |
| | 25 | | 30 | | 25x25 | | | | 0.06 | | |
| | 40 | 40 60 | 60 | 27 | 40x40 | ±7.5 | 14.7 | 8 | 0.10 | | |
| | 60 | | 60 | | 60x60 | | 14.7 | | 0.20 | | |

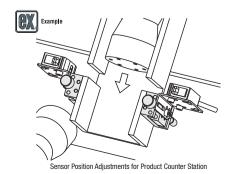
Minimum Graduation: 0.5mm Travel per Rotation: 0.5mn Vertical load capacity will be lower than the Feed Screw Type since springs are utilized.

💎 *3 Please note that for XKNGZ, two push screws (one for XKNG and the other with the selected Z dimension) are included.



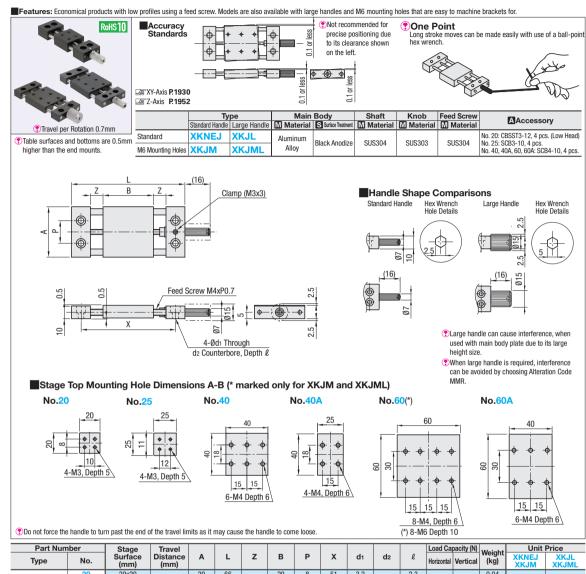






[Simplified Adjustments] X-Axis, Feed Screw

Standard/Large Handle, M6 Mounting Holes



| Part Nu | ımber | Stage | Travel | | | | | | | | | | Load Cap | pacity (N) | Weight | Unit I | Price |
|---------------|-------|-----------------|------------------|----|-----|------|----|----|-----|-----|-----|-----|------------|------------|--------|---------------|---------------|
| Туре | No. | Surface (mm) | Distance (mm) | Α | L | Z | В | Р | Х | d1 | d2 | l | Horizontal | Vertical | (kg) | XKNEJ XKJM | XKJL XKJML |
| XKNEJ XKJL | 20 | 20x20 | ±7 | 20 | 66 | - 8 | 20 | 8 | 51 | 3.2 | 6 | 2.3 | 19.6 | 9.8 | 0.04 | | |
| | 25 | 25x25 | | 25 | 71 | | 25 | 11 | 56 | 3.5 | | 3.2 | | 9.0 | 0.05 | | |
| | 40 | 40x40 | ±9 | 40 | 90 | 10 | 40 | 18 | 75 | 4.5 | 7.5 | 4.2 | 39.2 | 19.6 | 0.10 | | |
| | 40A | 40x25 | ±17 | 40 | 90 | 17.5 | 25 | | | | | | | | 0.10 | | |
| | 60 | 60x60 | ±13 | 60 | 120 | 15 | 60 | 30 | 105 | | | | | | 0.18 | | |
| | 60A | 60x40 | ±23 | | | 25 | 40 | | | | | | | | 0.15 | | |
| XKJM XKJML | 60 | 60x60 | ±13 | | | 15 | 60 | | | | | | | | 0.18 | | |
| Towns Date | | | | | | | | | | | | | | | | | |





| Alterations | Mounting of a Scaled Plate | Change of Clamp (Knurled Knob) | | |
|-------------|---|--|--------------------------------------|--|
| | Mounts a scaled plate on the stage. Minimum Graduction G. Simm Included screws are changed as shown on the below right. Material: A6063 Surface Treatment: Black Aoodice | © Scaled Plate alteration will change the mounting hole pitch since a plate is attached to the stage. No. P1 P2 d1 d2 £ | Changes Clamp Screw to Knurled Knob. | |
| Code | MMR | | CLC | |

