Manually-adjustable Z Stage

Model: ZS-xxx, xxx is the adjustment range along Z-axis

Model: ZS-310

Z adjustment range: 310mmTop plate: 265x345mm

• Top mounting holes: 108pcs M6 holes, spacing 25mm

Loading: 30kg

Highest height: 936mmLowest height: 626mm

Dimension: 387x317x626(H)mm

Net weight: 11kgGross weight: 36kg,

• Gross dimension: 0.21CBM (49x50x85cm)

Other Z adjustment ranges and top plates

available upon request.





Manually-adjustable Z Stage

Model: ZSS-xxx, xxx is the adjustment range along Z-axis

Model: ZSS-150

Z adjustment range: 150mmTop plate: 265x345mm

• Top mounting holes: M6, spacing 25mm

Loading: 50kgGross weight: 11kgGross weight: 21kg,

Gross dimension: 0.15CBM

Other Z adjustment ranges and top plates available upon request.

Lab Jack

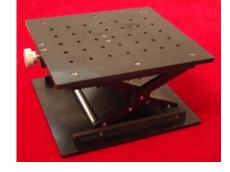
The lab jack utilizes a dual pantograph design. The adjustment mechanism uses a lead screw to close the angle between the opposing pairs of supporting struts. The top plate has an array of M6 tapped mounting holes on 25mm centers.

Model: LJ-xxx, xxx is the adjustment range along Z-axis

Model number: LJ-80 Z adjustment range: 80mm

Top plate: 190x210x6mm Top mounting holes: M6, spacing 25mm

Minimum height: 50mm Maximum height: 130mm Loading: 20kg



XYZ Manually Adjustable Stage

Model: XYZ-75x60x310
Table size: 345x265mm
Max height: 1015mm
Min height: 705mm
X travel: 75mm
Y travel: 60mm
Z travel: 310mm
Resolution: 0.02mm
Loading: 20kg

Dimension: 265x345x705mm

Net weight: 35kg

Pack dimension: 285x365x725mm

Pack weight: 45kg



Model: XY-75x65

Table size: 345x265mm X travel: 75mm Y travel: 65mm Resolution: 0.02mm Loading: 20kg

Loading: 20kg Dimension: 265x345x90mm

Net weight: 10kg





Motorized Rotary Stage

Step motor is used. Our marking software LMX-1A can be used to drive the stage.

Model number is R70. The largest diameter workpiece that can be installed into the 3-jaw chuck is 70mm. If the workpiece is long, one end of the work piece is fixed by 3 jaws and another end is placed on a V-shape support with rollers.

It is used to mark on the cylinder's surface.

