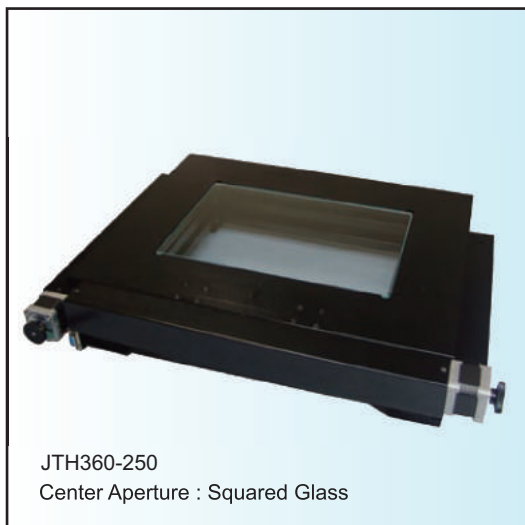


Microscope Motorized Linear Stages



Overview

- JT360-250 (Solid Platform)
- JTH360-250 (Center Aperture: Squared Glass)
- Stage Dimension: 360 x 360 mm
- Center Glass Dimension: 300 x 200 mm
- Loading : 40 kg
- Resolution : 1.25 um
- Repeatability : ±1.25 um with 100 mm travel
- Straightness: ±0.008 mm
- High accuracy and great smoothness
- Metric / Imperial Version available
- Customized specifications upon request
- Can choose higher precision ballscrew (C1~C10), refer to page E. 06
- To order Imperial model please add *-I-* to item

Specification & Item Numbers

JTH360-250

JTH360-250

JH360-250

JT360XY-250

JT360-250
Solid Platform

Item Numbers

- The **H** after the platform dimension = multi-home design

Item Number	Design	Travel Range (mm)	Position Accuracy (mm)	Weight (kg)
JTH360-250	Center Aperture	250x150	±0.02 / 250 (C7)	28
JT360-250	Solid Platform	250x150	±0.02 / 300 (C7)	29
JTH360H-250	Center Aperture	250x150	±0.02 / 250 (C7)	28
JT360H-250	Solid Platform	250x150	±0.02 / 300 (C7)	29

- Optical Tables
- Stages
- Optical Mounts
- Components
- Motion Systems
- Education Systems
- Lasers
- Optics & Crystals
- Other Equipment