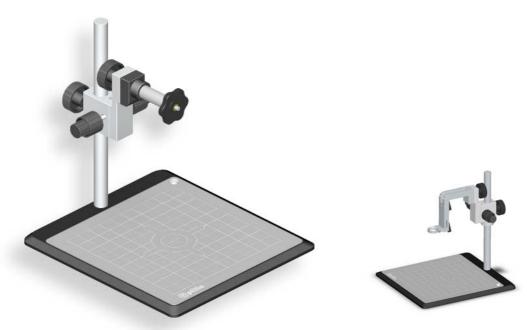


## Fine Focusing Stand, Rectangular Base, ESD-protected

Product No. <u>OP-006 269</u>



**OP-006 269 is a boom stand with precision course and fine rack & pinion Z-movement**, antistatic base with earth connection plug specially developed for using with Flexia family of video microscopes. Flexia can be moved vertically and be tilted 360° laterally on this stand.

OP-006 269 might be ordered with Bracket for BGA lenses, Long Vertical Rods (φ19mm x 380mm or 600mm) and Precision XY- Translation Board for accurate lateral XY-positioning of the specimen.

OP-006 269 is made of high quality stainless steel and anodised aluminium parts.

## Specification:

Coarse z-movement • Min 230 mm (550 mm with extra long vertical rod)

Fine rack & pinion z-movement • Min 35 mm

Tilt function • 360° laterally

Size of base plate • 285 x 268 x 12mm

Size of vertical rod ● 280 x ∮ 19.02mm (∮ 3/4")

380 or 600 x \( \phi \) 19.02mm for optional extra long rods

Weight • Max 3,5 Kg.

Extra accessories • 180-degree stand adapter. Extra long vertical rods.

Long vertical rods: 380mm: Prod. No. OP-006 411 600mm: Prod. No. OP-006 412 (optional) Bracket for Flexia BGA Prod. No. OP-006 683 (optional)



Precision XY- Board Prod. No. OP-006 109 (optional)

