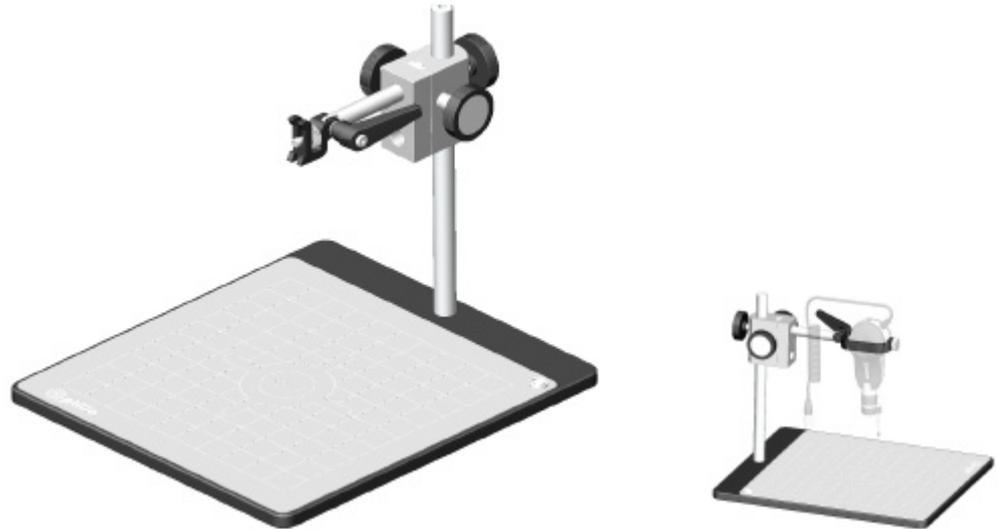


## Focusing Stand, Rectangular Base, ESD-protected

Product No. OP-006 048



**OP-006 048 is an ESD-protected stand with rack & pinion Z-movement**, specially developed for using with Flexia video microscopes. Flexia can be tilted 90° up, 90° down and also 360° laterally on this stand. One extra 180° rotational adapter and one horizontal extension rod is included in delivery kit for more flexibility.

OP-006 048 might be ordered with extra long vertical rod (φ14 x 320 mm), XY-translation stage for more stability and precision lateral XY-positioning of the specimen.

OP-006 048 is made of high quality stainless steel and anodised aluminium parts.

### Specification:

- |                               |   |   |
|-------------------------------|---|---|
| Coarse z-movement             | ● | Min 130 mm (230 mm with extra long vertical rod)                              |
| Fine rack & pinion z-movement | ● | Min 40 mm   |
| Earth point connection        | ● | Male, 10 mm, flat   |
| Tilt function                 | ● | ~ Up 90°, ~ Down 90°<br>(180° left and 180° right using OP-006 187)           |
| Size of base plate            | ● | 280 x 250 x 10mm  |
| Size of vertical rod          | ● | φ 14 x 220mm (φ14 x 320mm for optional extra long rod)                        |
| Weight                        | ● | 2,5 Kg.   |
| Extra accessories             | ● | Extra long vertical rod φ14 x 320 mm. XY-translation Stage. XY-floating tale. |



Long vertical rod for stand  
φ14mm, L320mm  
Prod. No. OP-006 121  
(optional)

XY Floating Board, ESD  
Prod. No. OP-006 500  
(included)

XY-translation stage, ESD  
Prod. No. OP-006 109  
(Optional)

XY-Translation Stage  
Prod. No. OP-006 111  
(optional)

