# KITO 10



The **KITO 10** model consists of the **KITOZOOM** zoom unit with USB camera, an LED ring light with dimmer (see page 9), height adjustment using a rack and pinion system which offers quick- and fine adjustment, and the base plate. This 400 x 250 mm size plate is manufactured from 20 mm precision-milled and anodised aluminium. The base plate mounting feet can be individually adjusted in height and fixed. The plate has six additional prepunched holes. Special holding fixtures are often manufactured to quickly and easily position test subjects. These holding fixtures can then be mount on the base plate using one of the prepunched holes provided. In addition, the prepunched holes on the base plate are provided for a series of optional cross positioning and cross measuring tables (page 12). Weight: 10 kg. Dimensions: 400 x 250 x 550 – 670 mm.



Scope of delivery and price for the **KITO 10** below:

**KITOZOOM video microscope series**
- **Order No. KITO 10 - ECO**
- **KITOZOOM** - grid zoom at six levels
- LED ring light with power pack, dimmable
- includes 0.5x accessory lens
- base plate with six prepunched holes
- two zoom ranges - twelve zoom levels
- USB 2.0 camera 1600 x 1200 pixels
- calibration disk 0.1 graduation and test report
- **KITEC ECO** measurement software

alternatively with the extended version of **KITEC PRO** measurement software

- **Order no. KITO 10 - PRO**