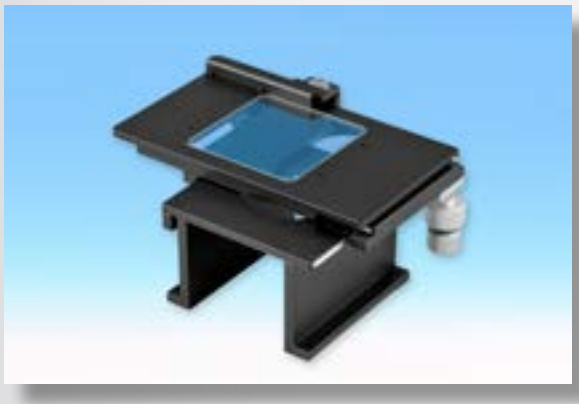
# XY measurement tables for KITO 20

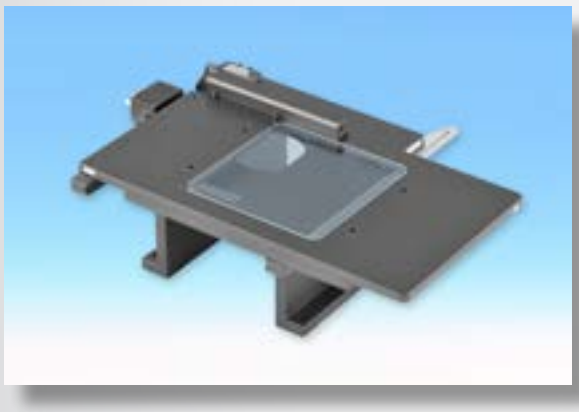
## MTM-100



The MTM-100 with a measuring area of 100 x 100 mm. Especially designed for use on upright microscopes, these measuring tables have a 3-plate structure. Highly precise measurements are guaranteed through the use of the MR measuring system. Position definition in two measuring axes is via the SCD display device. Data from the KITEC MAX measurement software is read off via the USB cable connection and the XY coordinates offset in the measurement software. Depending on application the measurement table is supplied with a glass or metal insert plate (please specify when ordering). Please note: When using this model a height adjustment of about 60 mm will remain in connection with the 0.5x accessory lens, caused by the large working distance of 170 mm.

**XY measurement table for KITO 10 and KITO 20**
- **Order no. MTM-100**

## MTM-150



The MTM-150 with a measuring area of 150 x 150 mm. Apart from the measuring area the technical data is identical to the MTM-100. Depending on use, the measurement table is supplied with a glass or metal insert plate (please specify when ordering). When using this model a height adjustment of about 60 mm will remain in connection with the 0.5x accessory lens, caused by the large working distance of 170 mm.

**XY measurement table for KITO 10 and KITO 20**
- **Order no. MTM-150**