



Monocular biological microscope



Binocular biological microscope

 **Ceti Max**

The MAX Mono from CETI

Monocular biological microscope



Specifications



- Optical head:
 - monocular, inclined at 30° and 360° rotatable
- Eyepiece:
 - 10x/18mm wide-field
- Nosepiece:
 - quadruple, revolving with click stop
- Objectives:
 - achromatic
 - 4x/0.10/160/0.17
 - 10x/0.25/160/0.17
 - 40x/0.65/160/0.17(spring loaded)
 - 100x/1.25/160/0.17oil (spring loaded)
- Precondenser (removable - to accept mirror)
- Condenser:
 - brightfield Abbe - NA 1.25 - precentred
 - iris diaphragm and filter holder
 - focusable through helical sliding system
- Stage:
 - size 132 x 135 mm with built-in mechanical stage and removable slide clip
 - 77mm transversal movement
 - 30mm longitudinal movement
 - nonius reading up to 0.1 mm
- Focusing knobs:
 - coaxial coarse and fine
- Mains power:
 - 220-240V/50-60Hz (euroconnector)
 - On/Off switch
- Converter:
 - built-in low voltage (12V-electronic) with light intensity control
- Bulbs:
 - halogen 12V/20W/G4
- Supplied with:
 - blue filter, dust cover and instruction manual
- Packing:
 - 2 styrofoam shelves in cardboard box

The MAX Bino from CETI

Binocular biological microscope

1202.0000

Specifications



Standard specifications identical to MAX monocular microscope (1200.0000) with differences on:

- Optical head:
 - binocular, inclined at 45° and 360° rotatable
 - dioptic adjustment on one eyepiece

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