

## MX 1200 / MX 1200 (T)

Stereo microscopes  
for microsurgery training

- New high resolution and depth of field optical system
- Widefield eyepieces EW10x/22
- Zoom range: 8–50x
- LED illumination adjustable: transmitted light
- Photo- and video documentation



# Specifications

## MX 1200 and MX 1200 (T) stereo microscope for microsurgery training

### Standard set

<b>Viewing Head</b>	binocular (MX 1200) or trinocular (MX 1200 (T)) viewing head, inclined at 45°
<b>Eyepiece</b>	wide field eyepiece EW10x/22
<b>Zoom objective</b>	0.8x–50x, ZOOM ratio 6.3:1
<b>Working distance</b>	115 mm
<b>Interpupillary distance</b>	52–75 mm
<b>Illumination</b>	transmitted illumination 100–240 V/LED
<b>Additionally (on request)</b>	digital cameras, software for management of digital albums, simulators for surgeons

### Ordering Information

Description	Code
MX 1200 binocular stereo microscope for microsurgery training, standard set	09.1200.02
MX 1200 (T) trinocular stereo microscope for microsurgery training, standard set	09.1200.03



We reserve the right to change specification without notice.