



STEREO MICROSCOPE

MICROSURGICAL TRAINING SYSTEM FOR MICROVASCULAR ANASTOMOSIS

EMZ-200 • EMZ-250

Meiji Techno offers an economically priced training system using a high quality zoom stereo microscope for practicing microsurgical procedures in place of a costly surgical microscope.

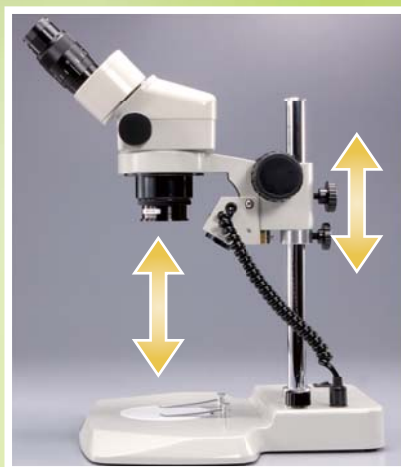
The EMZ-200 and EMZ-250 are cost effective stereoscopic microscopes solution for training a surgeon to suture or repair blood vessels and complex microsurgical procedures.

FEATURES :

- **Bilateral zoom controls :** Ergonomically mounted zoom controls
- **Individual Diopter Tube Adjustments :** Fully adjustable to plus or minus 5 diopters
- **Choice of magnifications :** EMZ-200 : 4.37X to 28.12X or EMZ-250: 3.5X to 22.5X
- **Extended working distances :** 200mm or 250mm
- **High Intensity White LED illumination :**
Inclinable oblique LED illumination with up to 20,000 hour bulb life.
- **Small tabletop footprint :** Conserves desktop space



EMZ-200
Made in Japan



- Long Working Distance
- Working Distance :
200mm / 250mm



- High Intensity LED
- Full inclination
- With intensity control

Model	EMZ-200	EMZ-250
Total Mag.	4.37X ~ 28.12X	3.5X ~ 22.5X
Suppl. Lens	0.5X	0.44X
Eyepiece	12.5X	
Field of View	57mm ~ 8.8mm	71.4mm ~ 11mm
Working Distance	200mm	250mm
Zoom body (Binocular)	Binocular 45° inclined, 360° rotatable, Interpupillary distance 54mm ~ 75mm, Diopter adjustable (+ 8D ~ - 7D)	
Focusing	Rack and pinion 55mm travel Pole type : Specimen height up to 100mm/60mm	
Stand	Oblique illuminator, High intensity white LED Reversible black & white stage and 2 stage clips	



STEREO MICROSCOPE

MICROSURGICAL TRAINING SYSTEM FOR MICROVASCULAR ANASTOMOSIS

EMZ-TR-200 • EMZ-TR-250



EMZ-TR-250
Made in Japan

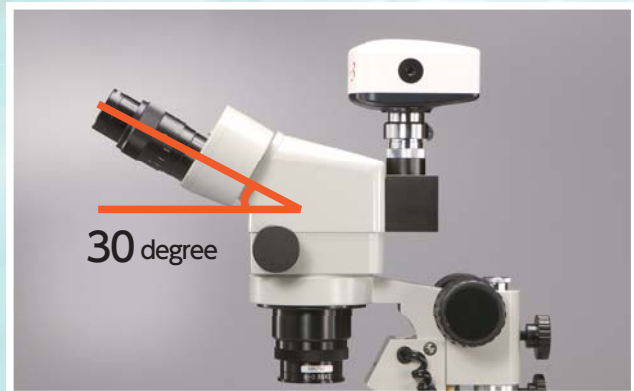
Meiji Techno offers an economically priced training system using a high quality zoom stereo microscope for practicing microsurgical procedures in place of a costly surgical microscope.

The EMZ-TR-200 and EMZ-TR-250 are cost effective stereoscopic microscopes solution for training a surgeon to suture or repair blood vessels and complex microsurgical procedures.

FEATURES :

- **Bilateral zoom controls :** Ergonomically mounted zoom controls
- **Individual Diopter Tube Adjustments :** Fully adjustable to plus or minus 5 diopters
- **Choice of magnifications :** EMZ-TR-200 : 3.94X to 25.3X or EMZ-TR-250 : 3.06X to 19.7X
- **Extended working distances :** 200mm or 250mm
- **High Intensity White LED illumination :** Inclined oblique LED illumination with up to 20,000 hour bulb life.
- **Small tabletop footprint :** Conserves desktop space

Model	EMZ-TR-200	EMZ-TR-250
Total Mag.	3.94X ~ 25.3X	3.06X ~ 19.7X
Suppl. Lens	0.45X	0.35X
Eyepiece	12.5X	
Field of View	63.5mm ~ 9.8mm	81.6mm ~ 12.7mm
Working Distance	200mm	250mm
Zoom body (Trinocular)	Trinocular 30° inclined, 360° rotatable, Interpupillary distance 54mm ~ 75mm, Diopter adjustable (+ 8D ~ - 7D)	
Focusing	Rack and pinion 55mm travel Pole type : Specimen height up to 100mm/60mm	
Stand	Oblique illuminator, High intensity white LED Reversible black & white stage and 2 stage clips	



- "C" mount adapter included for camera observation.
- Ergonomically-designed 30° inclined viewing head

Agent :



Microscope Experts since 1979

100 Lauman Lane, Suite A, Hicksville, NY 11801
Tel: (877) 877-7274 | Fax: (516) 801-2046
Email: Info@nyscopes.com
www.microscopeinternational.com



MEIJI TECHNO CO.,LTD.

322-1, Chikumazawa Miyoshi-machi,
Iruma-gun Saitama 354-0043, Japan
Tel : (0)49-259-0111 Fax : (0)49-259-0113
E-mail : meiji@meijitechno.co.jp
http://www.meijitechno.co.jp

MEIJI TECHNO AMERICA

5895 Rue Ferrari, San Jose, CA 95138, USA
Tel : 408-226-3454 Fax : 408-226-0900
Toll free : 1-800-832-0060
E-mail : info@meijitechno.com
http://www.meijitechno.com

