



## Trinocular Metallurgical Microscope

- Model** : MNJF-1
- Viewing head** : Trinocular head, 30° inclined, 360° rotate
- Eyepiece** : WF10x/18, 10mm/0.1 Cross reticle eyepiece
- Objective** : Infinity Plan Achromatic B4x,B/D10x, B/D20x, B40x, B80x. Bright field / Darkfield
- Polarization** : Built-in Polarizer with Analyzer, Field and Aperture Diaphragm. Blue, Green, Yellow filter
- Stage** : Double Layers Mechanical Stage 185X142mm, movable 75X55mm
- Focusing knob** : Coarse and Fine adjustment with Stop lock
- Condenser** : NA1.25 Abbe Condenser with Iris Diaphragm and Filter.
- Illumination** : T-H Lamp 12V/50W, Brightness Adjustable. 110V Or 220V
- \* Options** : 1x or 0.5x Video attachment, Camera and software

## Trinocular Wafer Inspection Microscope

- Model** : NJC-160
- Viewing head** : Trinocular head, 30° inclined, 360° rotate
- Eyepiece** : WF10x/22
- Objective** : Infinity Plan Achromatic 4x/WD25.4, 10x/WD11, 20x/WD6, 40x/WD3.7mm
- Polarization** : Built-in Polarizer with Analyzer
- Stage** : Size 300X268mm, movable 250X250mm
- Focusing knob** : 24 mm Coarse and Fine adjustment with Stop lock
- Illumination** : T-H Lamp 12V/50W, Brightness Adjustable. 110V Or 220V
- \* Options** : 1x or 0.5x Video attachment, Camera and software



# MAGNIFIER



## a. Heavy Duty Magnifying Lamp

- Model** : NC-125
- Lens** : Optical glass lens 125mm
- Magnification** : 3x, 5x, 8x
- Structure** : Full Metal construction on Body, Lamp Casing and Clamping holder
- Light Source** : 22W circular Fluorescent lamp, 110V or 220V

## b. Slim Type Magnifying Lamp

- Model** : NC-8066-D24C
- Lens** : Optical glass lens 125mm
- Magnification** : 3x, 5x, 8x
- Electronic Ballast** : built-in
- Light Source** : 22W circular Fluorescent lamp, 110V or 220V



## c. Desk Type Magnifying Lamp

- Model** : ND-125
- Lens** : Optical glass lens 125mm
- Magnification** : 3x, 5x, 8x
- Structure** : Full Metal construction on Body, Lamp Casing. Hard Plastic working base
- Light Source** : 22W circular Fluorescent lamp, 110V or 220V

## d. Desk Type Mini Magnifier

- Model** : ND-8093
- Lens** : Optical glass lens 100mm
- Magnification** : 4x + 12x
- Electronic Ballast** : built-in
- Light Source** : 12W circular Fluorescent lamp : 110V or 220V