

**Model:**Compound Microscope:CM2000 Trinocular Microscope

**Description:**

- Viewing Head : Gemel Trinocular Head Inclined at 30° (48mm-75mm).
- Eyepiece : WF10X/22mm.
- Objective : High Contrast Infinity Plan Objectives:4X, 10X, 40X, 100X (Oil).
- Stage : Double Layers Mechanical Stage with Graphite-Processed Surface
- Stage Size: 216mm X 150mm
- Moving Range: 75mmX55mm
- Condenser: N.A. 1.25 Abbe Condenser with Iris Diaphragm and Filter.
- Focusing: Coaxial Coarse and Fine Focusing adjustment with rack and pinion mechanism. Fine Focusing Scale Value 0.001mm
- Illumination: Kohler Illumination with 3W LED bulb, AC110V/220V, Brightness Adjustable.
- Options: Eyepieces WF16X/15mm, WF20X/12mm.



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**Model:**Compound Microscope:TLI CM2000 Binocular Microscope

**Description:**

- Viewing Head : Gemel Binocular Head Inclined at 30° (48mm-75mm).
- Eyepiece : WF10X/22mm.
- Objective : High Contrast Infinity Plan Objectives:4X, 10X, 40X, 100X (Oil).
- Stage : Double Layers Mechanical Stage with Graphite-Processed Surface
- Stage Size: 216mm X 150mm
- Moving Range: 75mmX55mm
- Condenser: N.A. 1.25 Abbe Condenser with Iris Diaphragm and Filter.
- Focusing: Coaxial Coarse and Fine Focusing adjustment with rack and pinion mechanism. Fine Focusing Scale Value 0.001mm
- Illumination: Kohler Illumination with 3W LED bulb, AC110V/220V, Brightness Adjustable.
- Options: Eyepieces WF16X/15mm, WF20X/12mm. Trinocular head

