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## Research Microscope

### T-3300

Now you can get a research quality microscope at a cost effective price! The objective lenses provide exceptional sharpness and maximum clarity. An image can be enhanced by controlling the light intensity with the variable light control. Designed for comfort, this binocular research microscope head is mounted with an interpupillary distance adjustment from 55mm to 75mm.



### Additional Features and Benefits

- **Binocular Head** Inclined that rotates 360 for restful viewing
- **Tension ring** For coarse focus control
- **DIN Objectives** Flatfield, parfocal, parcentered
- **Dimmer switch** Controls the amount of light intensity
- **Abbe Condensor** 1.25 N.A. Abbe condensor with rack and pinon focusing

#### SPECIFICATIONS

Weight	15 lbs / 7 kgs	Mechanical Stage	Low position coaxial
Base Material	Metal construction	Focusing	Coaxial Coarse & Fine
Size	7" L x 9" x 14.5" H	Light Source	20 Watt Halogen Bulb
Head Type	45° angle Binocular	Condensor	Rack and Pinion Abbe NA 1.25
Interpupillary distance	adjusts 55mm to 75mm	Light intensity	variable light control
Eyeiece	10x Widefield with diopter	Warranty	10 Years
Objective Lens	4x, 10x, 40xR, 100xR Flat field, parfocal DIN		

Specifications subject to change without notice



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