

Travelling Microscope (Vernier type) in Wo



MODEL - AKL-TM-001

MAKE - AK LABS

High precision travelling microscope with vernier scale, ideal for school and college laboratory experiments.

PRODUCT SPECIFICATION

Material	Metal
Colour	Black, Grey
Magnification Maximum	20x
Brand	AK Labs
Objective Lens Description	Achromatic
Horizontal Scale	Graduated up to 20 cm
Vertical Scale	Graduated up to 15 cm
Vernier Least Count	10 Micron
Base Type	Cast Iron with Levelling Screws
Usage	School & College Laboratory

PRODUCT DETAILS

Travelling Microscope (Vernier Type) is a precision optical instrument designed for accurate measurements in physics laboratories. It is widely used in schools and colleges for conducting optical and measurement-based experiments.

The microscope is built using durable metal construction with a cast iron base and leveling screws for stable positioning during experiments.

- High magnification power for accurate observations
- Stainless steel scale with vernier least count of 10 micron
- Strong cast iron base with leveling screws
- Suitable for school and college laboratory use
- Manufactured in Ambala Cantt
- Horizontal scale graduated up to 20 cm
- Vertical scale graduated up to 15 cm