



Advanced Inverted Microscope for Industrial and Material science AE2000 MET

The AE2000 MET series is the ideal microscope for industrial quality inspection and material science. Different objective options allow applications in brightfield & darkfield or examination of larger samples.

- Infinity Optics [CCIS®]
- Observation Tube Siedentopf Type, Trinocular-/Phototube 45°, F.N. 20, 360° swivelling
- Interpupillary Distance 48-75 mm
- Eyepieces High-Eyepoint N-WF 10x/20 mm with diopter adjustment on both eyepieces and rubber eyecups
- Side facing quintuple nosepiece
- Objectives CCIS LM Plan achromat DIN 5X, 10X, 20X, 50X
- M32 with adapters to W 4/5" x 1/36" (RMS standard)
- Mechanical stage 280 x 192 mm surface with metal round and oval stage inserts
- X and Y range of 50 x 50 mm
- External lamphouse, Illumination 12 V/100 W halogen with intensity control and sleeping mode
- Universal power supply 100-240 V (CE)
- Blue filter, Allen hexagonal key, vinyl dust cover and power cord



| Code | Description | Packaging |
|-------------|---|-----------|
| LLG06287153 | Advanced Inverted Microscope for Industrial and Material science AE2000 MET, Type AE2000 MET, Trinocular | 1 pz. |
| LLG06287154 | Advanced Inverted Microscope for Industrial and Material science AE2000 MET, Type Polariser, | 1 pz. |
| LLG06287155 | Advanced Inverted Microscope for Industrial and Material science AE2000 MET, Type Analyser, | 1 pz. |



CARLO ERBA Reagents S.A.S.
 Chaussée du Vexin – 27106 Val
 de Reuil cedex
 N° TVA: FR 63391048824
 Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com



CARLO ERBA
*Reagents operates with
 a Certified Quality
 Management System*

