

Inverted Routine Microscopes Model AE2000, Motic



17.7601.07

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Product Data

Motic's new AE2000 Inverted Microscope is the ideal instrument for routine live cell inspection in both educational and high grade professional applications.

The uniquely integrated feature Auto cut-off mode ("sleep mode") is focused on enhancing its performance during the rigors of daily use.

Designed for routine-lab or clinical work, as well as research requirements in Pharmaceutical Laboratories or Universities, the AE2000 is more than capable of fulfilling the expectations of its users. Superb optical quality can be expected from a brand new optical series of both bright field and phase contrast lenses, following Motic's proven successful CCIS® Infinity Optical System.

- Binocular head Siedentopf type 45° inclined, 360° swiveling
- Widefield high eyepoint eyepieces N-WF 10X/20mm with diopter adjustment and rubber eyecups
- Side facing quadruple nosepiece
- CCIS Plan Achromatic objectives PL4X, LWD PL40X
- CCIS Plan Achromatic Phase objectives PL Ph10X, LWD PL Ph20X
- ELWD condenser N.A. 0.30
- Phase slider Ph1, BF
- Phase centering telescope
- Plain stage with metal & glass stage inserts
- Halogen illumination 6V/30W with intensity control and sleeping mode

Item No.	description	Price
17.7601.07	AE2000 Binocular	CHF 3'790.00
17.7601.08	AE2000 Trinocular	CHF 4'415.00

[More product images](#)



* The prices are non-binding and are to be understood as selling prices in Swiss francs without value added tax (VAT), as well as all other fees, charges and taxes. The prices displayed in the eShop may differ from the PDF file due to regular updates.

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*** Further information such as technical information and safety data sheets can be found online in our eShop.

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