

DX20

Routine Microscope



- **Superb optical performance**
- **Infinity corrected optical system**
- **Ergonomically optimised design**
- **Reversed quadruple nosepiece**

A high quality ergonomically optimised routine microscope, infinity corrected planachromatic objective lenses, abbe condenser and a graduated mechanical stage.

The DX20 allows a variety of accessories and has the option of adaptation to a wide range of 35mm SLR or Digital technology cameras.



Reversed Type Revolving Nosepiece

The nosepiece is positioned to ensure easy access to the specimen. This assists with slide changes and specimen marking.



Low Positioned Stage and Focusing Controls

Stage and focusing controls are low positioned to allow for easy manipulation and an ergonomic posture.

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DX20 is an ergonomically optimised routine microscope, ideal for a wide range of applications. The unit features both outstanding optical performance and versatility.

Technical Specifications

- Microscope body consisting of coaxial coarse and fine focusing controls; travel range of 20mm, fine focus precision of 0.002mm, pre focusing stop and torque adjustment
- Infinity optical system
- Quadruple revolving nosepiece
- Binocular head, inclined 30 degrees
- Built in variable transformer, pre-cantered 6v 20w halogen lamp
- Mechanical stage with low positioned coaxial stage controls, size 140 x 132mm with a stage movement of 75 x 50mm
- Plan achromatic objectives 4X, 10X, 40X and 100X oil immersion
- Abbe condenser
- Wide field 10x eyepieces
- Blue filter
- Variety of accessories allow a wide range of microscopic applications, including phase contrast, dark field, polarization and image capture
- Supplied with dust cover and instruction manual

The Vision Biomed Range



Available internationally through our branch and distributor network:

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