

PL220 - Automated Oiler

For High Resolution Screening



Introducing the PL-220 automatic oiler to provide even greater levels of automation and flexibility in the field of optical microscopy.

The PL-220 Automatic Oiler is the ideal tool to take your screening to the next level, as it allows for the use of high resolution, high numerical aperture oil immersion objectives.

Perfect for applications, such as cytology or cytogenetics.

The system provides a highly controlled automatic delivery for dispensing immersion oil onto the surface of the slide.

It can be fitted to all leading microscopes for use with the Prior slide loader or it can be used as a stand alone system for OEM applications.

Features:

- Ease of Use.
- Simple Software Integration.
- Compatible with upright microscopes.
- Stand alone control unit.
- USB (HID or Virtual COM), RS232C Interfaces.
- Suitable for customised & OEM applications.

Part Number	Description
PL220	Automatic oil dispenser. A programmable system to automatically add immersion oil to microscope slides. Includes mounting brackets and reservoir.



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