

The Pathology Company



DM3000 Clinical Microscope

The efficiency revolution in Clinical Microscopy

DM3000

Hematology applications require excellent resolution, especially at high magnifications, to provide diagnostic clarity for blood diseases such as leukemia. Efficiency and ergonomics are also important, due to the large workload for microscopists. The DM3000 microscope meets these needs with performance enhancing automated functions, a wide selection of high quality objectives, and a comprehensive range of ergonomic accessories.

Microbiology involves the use of a wide variety of different stains. The ideal microscope must deliver superior image quality for all stains, and at all magnifications. As in most clinical microscopy fields, the heavy workload means that efficiency and ergonomics are vital. The DM3000 clinical microscope facilitates diagnosis by delivering excellent image quality. Its sophisticated ergonomic design and automated functions mean that the microscopist feels less tired at the end of a long working day.

The customer experience...

Flexible solutions for your needs

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"I like the ergonomics, I can relax more when I examine the slides"

"Efficiency is very important to me because I have to do a lot of work. This is a very nice microscope - very convenient and easy to use."

"I press the grey button and choose the two objectives I want to use, for instance 10 and 100 times. So I can change objectives very quickly"

"We have been using Leica microscopes for many years now. This one is a big improvement because you can adjust it"

"You can sit with a straight back and your elbows on the table"

"The microscope is very efficient when WE are busy"



"It is very easy to use these knobs because they are close by, you can do two things at the same time"



"I use my right hand to move at the same time table and focus"



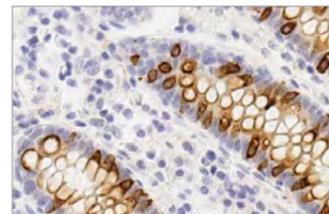
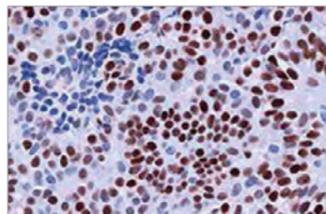
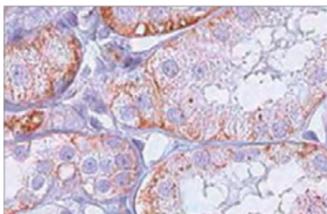
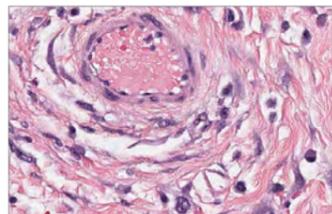
"I like the automated objective revolver, easy, convenient, quiet to use"



"The automated functions, like the movement of the objectives, make my work easier and also more fun to do"



"I like this microscope very much, the pictures are very clear ... it is wonderful"



"This microscope has a super-fine focus. We sharpen the picture with the fine focus ... super-fine focus ... is very useful for making photographs"

DM3000 Clinical Microscope

SEMI AUTOMATED FUNCTIONS BOOST YOUR EFFICIENCY:

- » automated nosepiece moves objectives faster than with manual operation
- » condenser head moves automatically in and out in accordance with the objective
- » light intensity is automatically restored with regard to the objective in use
- » toggle mode switches between your two preferred objectives



CONTROL ELEMENTS WITHIN REACH SPEEDS UP OPERATION:

- » one hand operation of coaxial drive and focus knobs
- » light intensity control easy to reach - additional freely programmable operation buttons behind focus knobs
- » optional footswitch frees your hands for other tasks

ERGONOMIC FUNCTIONALITY MAKES YOU SMILE:

- » huge selection of ergonomic equipment helps to tailor the microscope to you, and not vice versa
- » height adjustable focus knobs for convenient operation independent from the size of your hands
- » work for hours with your DM3000 microscope without pain
- » symmetrical operation helps you feel better at the end of a long working day



LEICA BIOSYSTEMS

Leica Biosystems is a global leader in workflow solutions and automation, striving to advance cancer diagnostics to improve patients' lives. Leica Biosystems provides anatomic pathology laboratories and researchers a comprehensive product range for each step in the pathology process, from sample preparation and staining to imaging and reporting. Leica Biosystems' easy-to-use and consistently reliable offerings help improve workflow efficiency and diagnostic confidence. The company is represented in over 100 countries and is headquartered in Nussloch, Germany.

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