

From Eye to Insight

Leica
MICROSYSTEMS



SUPPORTING HYGIENE CONCEPTS

Surgical microscopes from Leica Microsystems are designed to support your clinical needs including your hygiene protocols. **All our ophthalmic and microsurgical microscopes offer:**

Antimicrobial coating

Leica surgical microscopes are coated with a paint which is designed to provide an antimicrobial effect on surfaces. You can find an overview of all our ophthalmic and microsurgical solutions on the next page.

Easy cleaning

Our streamlined product designs with internally routed cables and flat surfaces ease cleaning of the microscopes. Also, the microscopes' objectives and lenses are easy to clean with alcohol.

Robustness and longevity

Removable parts on our microscopes including handles and sterilizable covers are made from robust materials to ensure longevity. This maintains their functionality even with regular autoclaving or any method of sterilization.

SURGICAL MICROSCOPE PORTFOLIO

For microsurgical procedures in dental, ear, nose, and throat, plastic and reconstructive, as well as spine and neuro applications



For ophthalmic procedures in anterior and posterior segment surgeries



Leica Microsystems (Schweiz) AG
Max Schmidheiny-Strasse 201
9435 Heerbrugg, Switzerland



Class I surgical microscopes M320 F12, M525 F20, PROvido,
M530 OHX, ARveo, M220, M620, M822, M844, Proveo 8

Not all products or services are approved or offered in every market and approved labeling and instructions may vary between countries.
Please contact your local Leica representative for details.

Leica Microsystems (Schweiz) AG · Max Schmidheiny Strasse 201 · CH-9435 Heerbrugg
T +41 71 726 3333 · F +41 71 726 3399

www.leica-microsystems.com

CONNECT
WITH US!

