

OTOLARYNGOLOGY





SMART STARTER

PRIMA M μ ENT

27W LED, 75.000 Lux

3 step magnichanger with magnification
0.6x, 1.0x and 1.6x



COMPACT PERFORMER

PRIMA SWIFT

27W LED, 100.000 Lux

5 step magnichanger with magnification
0.4x, 0.6x, 1.0x, 1.6x and 2.5x



VERSATILE EXPERT

PRIMA lite ENT

27W LED, 100.000 Lux

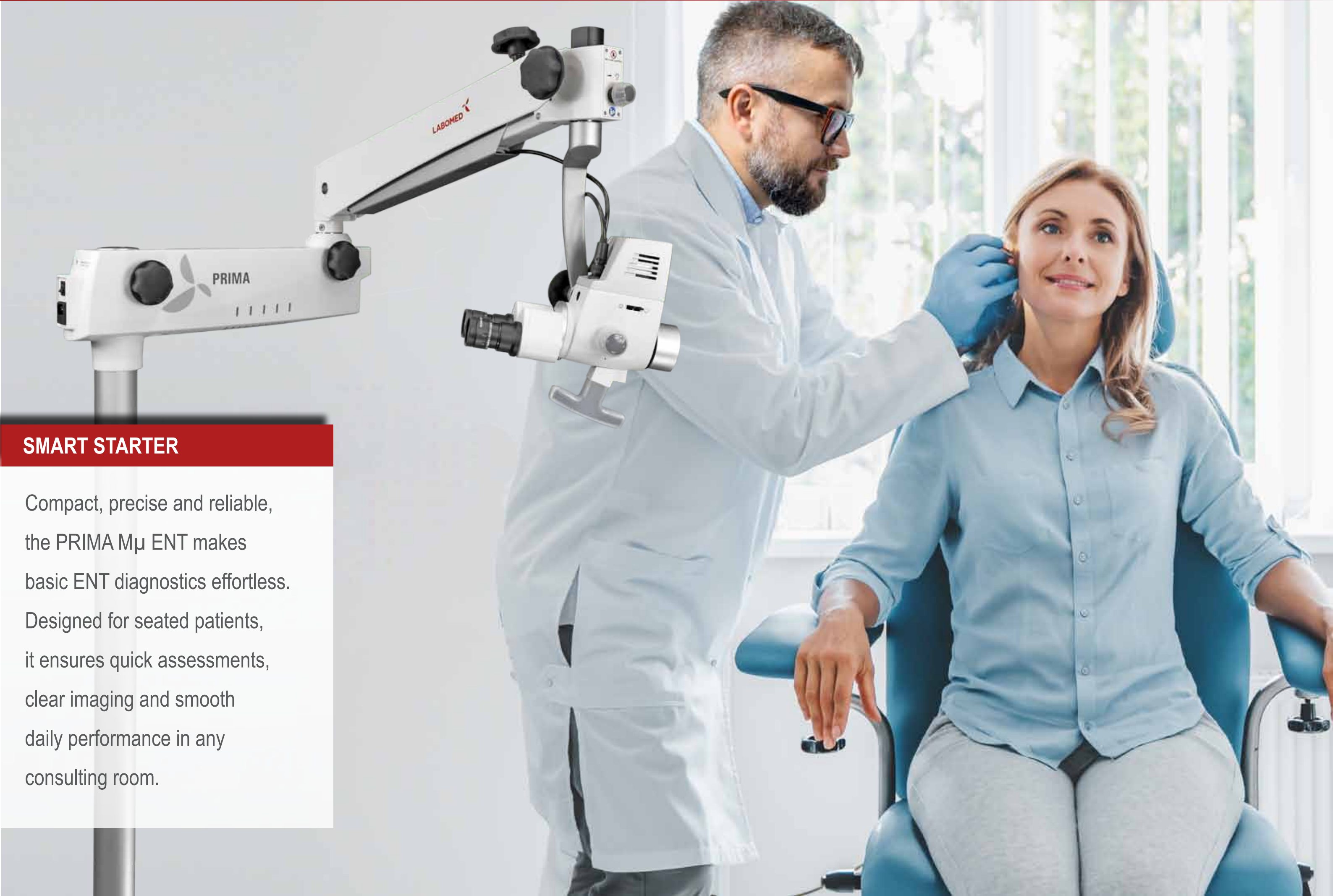
5 step magnichanger with magnification
0.4x, 0.6x, 1.0x, 1.6x and 2.5x

ILLUMINATION

MAGNICHANGER



LABOMED PRIMA M μ ENT



SMART STARTER

Compact, precise and reliable, the PRIMA M μ ENT makes basic ENT diagnostics effortless. Designed for seated patients, it ensures quick assessments, clear imaging and smooth daily performance in any consulting room.

COMPACT PERFORMER

Designed for fast consultations with precise observations, the PRIMA swift delivers crystal-clear optics and stable, vibration-free viewing for seated patients.

Lightweight and easy to handle, it supports quick patient turnover without compromising precision.

Reliable, quiet and user-friendly, it makes daily ENT practice smoother and more efficient.





VERSATILE EXPERT

Designed for perfect image clarity, smooth operation and optimal balance, the PRIMA lite ENT delivers true-to-life, sharp images with exceptional depth and contrast.

Compact, modular and flexible, it is ideal for both **seated** and **reclining** patients, making it equally suited for consultations and minor procedures. Powerful LED illumination and ergonomic design ensure comfort and precision, supporting efficient diagnostics and treatments. A reliable all-round solution tailored to the needs of ENT specialists.

LABOMED OBJECTIVES

NuVar, adjustable working distance from 200 mm to 270, 300 or 400 mm

These objectives provide fluid adjustment of the working distance over several centimeters.

The Labomed ENT microscopes come standard with the CMO 250, with upgrade options available for other CMO or NuVar objectives.



CMO 250
For PRIMA M μ ENT

CMO 250
For PRIMA swift & PRIMA lite ENT

- **Working distance:** 250 mm
- **Coating:** MaxLite
- **Equipped with:** a sterilizable cover
- **Optional objectives:** CMO 200 and CMO 300



NuVar 7 lens protector
PRIMA M μ ENT



NuVar 7 & 10 lens protector
PRIMA M μ , PRIMA swift & lite ENT

Protect your objective from splashes, dust and scratches. Each objective comes with its own lens protector.



from 200 mm

to 270 mm

NuVar 7
Only for PRIMA M μ ENT



from 200 mm

to 300 mm

NuVar 10
Only for PRIMA M μ ENT



from 200 mm

to 270 mm

NuVar 7
For PRIMA swift & PRIMA lite ENT



from 200 mm

to 300 mm

NuVar 10
For PRIMA swift & PRIMA lite ENT

Double beam Splitter, flat



Documentation kit with
Sony A6100 camera



Endoscopic camera
connection



PRIMA Mμ ENT

Camera Options:
Available in Full HD (with mouse) or 4K (with foot switch).

Connections:
C-mount, HDMI output and USB interface for direct PC connection or USB flash drive storage.

Configuration:
Single top/down beamsplitter, flat, for optimal image quality and ease of use.





PRIMA swift



PRIMA lite ENT

If you cannot find what you're looking for, do not hesitate and ask us directly.

GENERAL SPECIFICATIONS

Product name	PRIMA Mμ ENT	PRIMA swift	PRIMA lite ENT
Binocular tube			
<i>Inclined viewing tube 45°</i>	-	√	√
<i>Straight viewing tube 90°</i>	√	√	√
<i>Bino ergo head (tiltable)</i>	-	√	√
Handle			
<i>T-Handle</i>	√	√	√
<i>Optional: Double Handle</i>			
IPD in mm	55-75	49-78	49-78
Eyepiece			
<i>WF 10X/18mm with eye guards</i>	√	√	√
<i>Optional: WF 12.5x/18 mm with eye guards</i>			
Diopter adjustment	± 5	± 7	± 7
Apochromatic magnichanger	3 step 0.6x up to 1.6x	5 step 0.4x up to 2.5x	5 step 0.4x up to 2.5x
Objective			
<i>f-250 mm, manual fine focus</i>	√	√	√
LED Light Source in Watt	27	27	27
Lux [×1000]	75	100	100
Position LED light source			
<i>Built in head</i>	√	√	√
Built in filters			
Microscope Carriers	Vertical and 155° carrier	Vertical carrier	120° carrier with fluent movement
Floor mount (*)			
<i>H-shape</i>	√	√	√

(*) Other mounting options (wall mount, ceiling mount or on a unit) available.

All Labomed medical microscopes are equipped with apochromatic lenses. All optical parts are provided with a multilayer MaxLite coating. This coating not only offers protection against mechanical impact but also ensures that a true-to-life image is transmitted. MaxLite has excellent anti-fog and anti-fungal properties.





LABOMED

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