SOMA TECH INTL

Effortless mobility is a trademark of **OPMI Movena**. Surgeons can make minor changes to the position of the surgical microscope with their head. The manual balancing system ensures that the surgical microscope is in perfect balance – regardless of the accessories attached.

The apochromatic optics and manual Varioskop, in combination with the 5-step magnification changer and bright illumination, is the ideal combination for surgeons seeking a premium, manual surgical microscope for quick, routine ENT procedures or demanding examinations.

OPMI Movena's compact design enables its use even in the tightest spaces and smallest of operating theatres.



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## Specifications

Magnification	Manual Carl Zeiss magnification changer, 1:6 ratio in 5 steps
Focusing System Varioskop	Internal, manual, continuously adjustable
Working Range	200 - 415 mm
Main Binocular Tube	Straight tube f = 170 mm
	0 - 180° tiltable tube f = 170 mm or f = 200 mm with 10x or 12.5x widefield eyepieces (optional)
	Foldable tube f170 /f260, including PROMAG™ function for additional 50% magnification and integrated rotate function (optional)
Illumination	Halogen illumination for main and backup illumination: 100 W halogen lamp, backup lamp in fast-action lamp changer
	Superlux® 180 for main and backup illumination (optional): 180 W xenon lamp with daylight color temperature , backup xenon lamp in fast-action lamp changer
Rated Voltage	115 V / 230 V ± 10%
Rated Frequency	50 Hz - 60 Hz
Power Consumption	115 V, max. 10 A
-	230 V, max. 8 A
Circuit Breaker	Automatic
Weight	<ul><li>S7 floor stand: Approx. 177 kg (with OPMI)</li><li>S7 ceiling mount with rigid column: Approx. 80 kg (with OPMI)</li><li>S7 ceiling mount with height adjustable column: Approx. 133 kg (with OPMI)</li></ul>

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