



ZEISS OPMI pico

Product specifications

Last updated: 2020-05



Seeing beyond

Product specifications

OPMI® pico from ZEISS is a compact, high-performance, easy-to-use surgical microscope:

- High-intensity fiber optic illumination
- Ergonomic arrangement of all controls
- Objective lens with fine focusing
- 5-step magnification changer
- Widefield optics
- Very mobile floor stand with four easy-to-move, lockable casters
- Suitable for SAD (Sexual Assault Documentation)



ZEISS OPMI pico is available in various configurations:

- Straight or inclined binocular tube for excellent ergonomics
- You can choose between three integrated HD video camera versions:
HD-ready 720p, Full HD 1080p or live & streaming (Full HD 1080p) with recording license.

Technical data

S100 / OPMI pico from ZEISS

Magnification	Manual magnification changer with five settings	
Eyepieces	12.5x widefield eyepieces	without reticle
		with reticle
	10x widefield eyepieces	without reticle
		with reticle
Viewing tube	Straight binocular tube, f=170 mm <i>or</i> 45° inclined binocular tube <i>or</i> 180° swiveling binocular tube	
Objective lens	300 mm, focusable <i>or</i> 250 mm, focusable <i>or</i> Varioskop® 100, focusable working distance 200–300 mm	
Illumination	Halogen or LED	
Red-free filter	Swing-in	
Integrated HD video camera (option)	HD-ready 720p <i>or</i> Full HD 1080p <i>or</i> Live & streaming (Full HD 1080p) with recording license	
S100 suspension mount	Floor stand <i>or</i> Wall mount <i>or</i> Ceiling mount	



S100 / OPMI pico



Carl Zeiss Meditec AG

Goeschwitzer Strasse 51–52

07745 Jena

Germany

www.zeiss.com/gyn

www.zeiss.com/med/contacts

EN_30_010_0139V SUR 5129 Rev E Printed in Germany. CZ-V/2020 International edition: Only for sale in selected countries.

The contents of the brochure may differ from the current status of approval of the product or service offering in your country. Please contact our regional representatives for more information. Subject to changes in design and scope of delivery and due to ongoing technical development. OPMI and Varioskop are either trademarks or registered trademarks of Carl Zeiss Meditec AG or other companies of the ZEISS Group in Germany and / or other countries. © Carl Zeiss Meditec AG, 2020. All rights reserved.