

SMART & RELIABLE AT ONCE

QuadroStarPRO

Technical Data

Laser Source	Diode
Wavelength	940 or 980 nm
Emission Mode	Continuous Wave (CW)- Pulsed Wave (PW)
Power	Up to 30 W
Repetition Rate	Up to 100 Hz
Pulse Duration	1 ms until CW
Operating Temperature Range	15° - 30° C
Rel. Humidity	Max. 70% (no condensation)
Cooling	Air cooling
Beam Delivery	Wide Range of Flexible Optical Fiber
Aiming Beam	Laser Diode @650nm <1 mW, adjustable (cw or flashing)
Control Panel	5.7" LCD with touch sensitive buttons
Accessories	Fiber handpieces and diverse cannulas
Electrical Requirements	100 -240 Vac - 50/60 (Hz)
Dimension and Weight	19 (H) x 38 (D) x 42 (W) - 12 Kg



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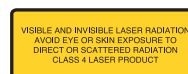
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JENA SURGICAL
LASER AT YOUR SIDE

Main Application Fields

ENT | ENDOVASCULAR TREATMENT



Treatment laser:	Wavelength	930-990nm
	Max power	30W
	Max pulse duration	cw
	Laser class	4
Pilot laser:	Wavelength	650nm
	Power	<1mW
	Laser class	2
<small>Classified acc. to EN 60825-1:2007+cor1:2009+cor2:2009</small>		

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