

CYBER SERIES

7 mVYf'; fYYb.'%&\$K'; fYYb' @UgYf'
7 mVYf' HA.'%&\$K' H i `ji a ` @UgYf'

UROLOGY

- VAPORISATION OF THE PROSTATE TO TREAT BPH
- SOFT TISSUE INCISION VAPORISATION and EXCISION
- URETHRAL TUMORS
- STENOSIS OF THE URETHRA and OF THE URETER
- BLADDER NECK OBSTRUCTIONS



CYBER SERIES

LASER SPECIFICATIONS

	GREEN	THULIUM
Wavelength	532 nm	2.01 μ m
Power	adjustable, 1 to 120 W	
Emission mode	continuous wave, pulsed 50ms - 1000ms	
Beam delivery	wide range of flexible silica fibers and side-firing fibers	
Aiming beam	650 nm, adjustable	
Electrical requirement	240 V AC, single phase, 50/60 Hz, 19A	
Mechanical dimensions	550 (L)x 750(W)x 1100(H)	
Weight	180 Kg	

ACCESSORIES

- 200, 400, 600 μ m bare fibers
- bare fibers handpiece for surgery
- mono-use sterile 600 μ m side-firing fibers



Specifications are subject to change without notice.

Quanta System's products are manufactured according to the International standards and have been cleared by the most important International notified bodies. The Company is UNI EN ISO 9001:2000 and UNI EN ISO 13485:2004 certified.

Quanta System S.p.A. was founded in 1985 and belongs to the E.I. En Group (a public company listed on the Star segment of the Italian Stock Exchange) since January 2004. The company, divided into three business units (scientific, industrial and medical) is specialized in laser and opto-electronic devices.

Quanta System
DNA Laser Technology



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