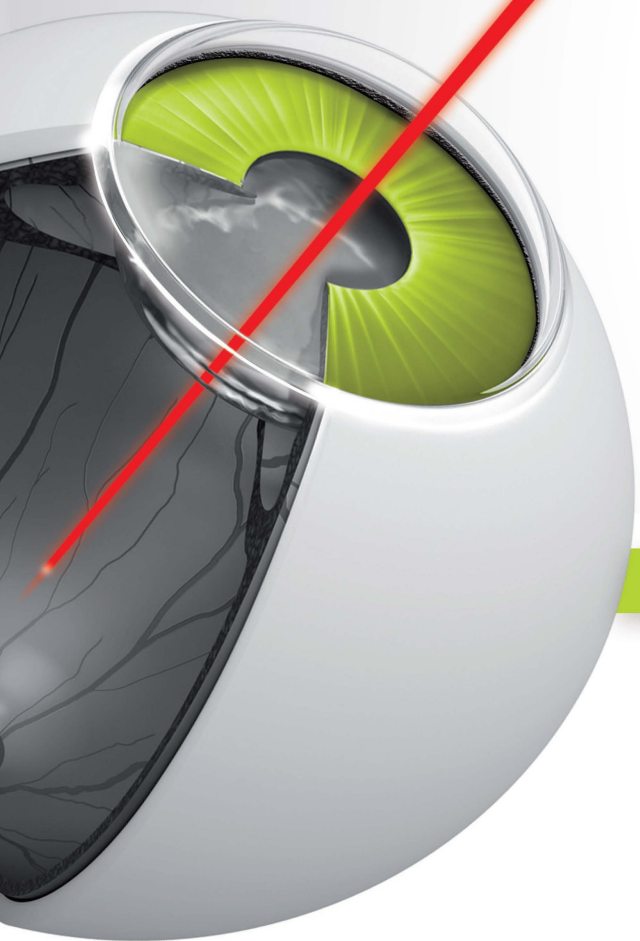


vitra[®] PDT

Next Generation PDT Laser



Red 689nm Laser for Photodynamic Therapy

vitra[®] PDT

TECHNICAL SPECIFICATIONS

VITRA PDT SPECIFICATIONS

Laser source:	Semiconductor laser diode
Wavelength:	689nm +/- 3nm
Output Power:	Variable to meet 600mW/cm ² at selected spot size
Maximum Power:	400mW
Exposure Time:	83s
Aiming beam:	650nm
Size:	14.5 (H) x 18.5 (W) x 30 (D) cm 5.7" (H) x 7.3" (W) x 11.8" (D)
Weight:	4.8kg – 10.6lbs
Cooling:	Air
Power requirements:	100 to 240 VAC, 250 VA, 50/60 Hz

SLIT LAMP ADAPTER

Slit lamp compatibility:	Quantel Medical slit lamp, Haag Streit 900 BM & BQ and clones
Zoom:	Motorized
Spot size:	Continuously adjustable from 1200 to 5400µm (Up to 7200µm with a magnifying contact lens)
Weight:	0.9kg – 1.98lbs

Specifications are subject to change without notice.



www.quantel-medical.com

Designed and Manufactured by Quantel Medical in France



PREMED PHARMA KFT.
cím 2040 Budaörs, Gyár u. 2.
TELEFON 06 23 889 700
FAX 06 23 889 710
E-MAIL info@premedpharma.hu
WEB www.premedpharma.hu



Headquarters
Quantel Medical
11, rue du Bois Joli - CS40015
63808 Cournon d'Auvergne – FRANCE
Tel: +33 (0)4 73 745 745
Fax: +33 (0)4 73 745 700
E-mail: contact@quantel-medical.fr

North America
Quantel USA
601 Haggerty Lane
Bozeman, MT 59715 – USA
Tel: +1 877 782 6835
Fax: +1 406 522 2005
E-mail: info@quantelmedical.com

Representative Offices
Thailand, Chiang Mai
Brazil, Rio De Janeiro

