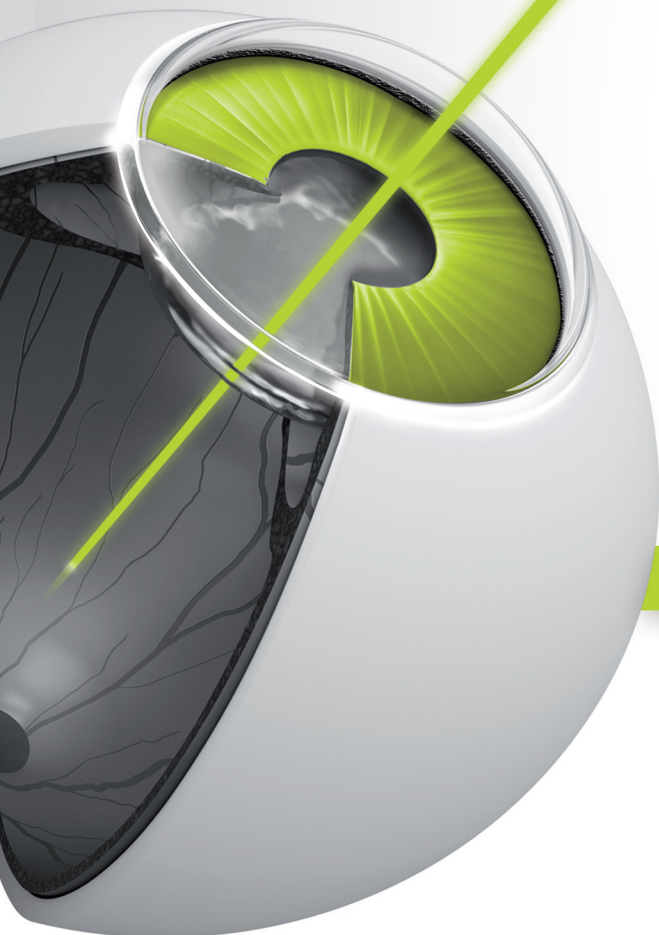


vitraTM

532nm Monospot Laser



Retinal Photocoagulation

Q Quante
medical



TECHNICAL SPECIFICATIONS

VITRA SPECIFICATIONS

Laser Source:	Frequency doubled Nd:YAG, 532 nm
Power at tissue up to:	1200 mW
Pulse duration:	20 ms to continuous
Repeat interval:	0.1 - 0.2 - 0.3 - 0.5 and 0.7 s
Aiming Beam:	635 - 650 nm
Size:	14.5 (H) x 18.5 (W) x 30 (D) cm 5.7" (H) x 7.3" (W) x 11.8" (D)
Weight:	4.7 kg - 10.4 lbs
Cooling:	By Peltier effect
Power requirements:	100 to 240 VAC, 250 VA, 50/60 Hz

DELIVERY SYSTEMS

Slit lamp adapter

Emission modes:	Single, repeat, painting, continuous
Slit lamp compatibility:	Quantel Medical slit lamp, Haag Streit 900 BM & BQ and clones
Spot size:	50 µm to 500 µm

Laser indirect ophthalmoscopes

Heine Omega 180 (integrated laser adapter)
Keeler Vantage Plus (external laser adapter)

Laser probes

Straight 20, 23, 25G
Curved 20G
Flexible curved 23, 25 G
Steerable 23, 25G

OR microscope adapters

Zeiss type
Leica type

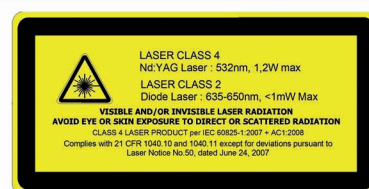
Specifications are subject to change without notice.

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