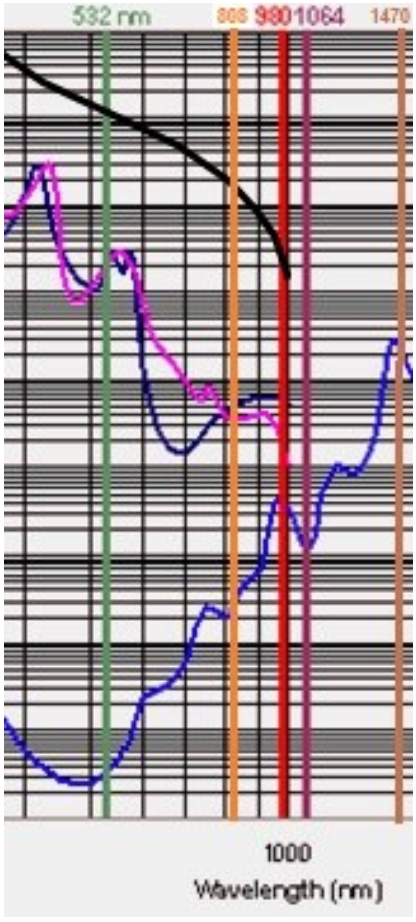
HYPER PHOTONICS

Laser System Development

Especificaciones

Modelo	Hyper Diode 1470
[illegible]	1470nm
[illegible]W	17W
Modos	Cw, pulso nicopulso sequencial, pulsado
[illegible]	[illegible]0.2 hasta 4000 Hz
[illegible]	[illegible]25 µs hasta 99.9 s
[illegible]	[illegible]
Fibras ópticas sin recubrimiento	200, 300, 400, 550, 600, 800 µm n cleo de un solo uso y fibra ptica reutilizable
Luz guía	Red adjustable <4mW @ 635nm (class 3R)
[illegible]	115-230Vac, 50-60 Hz, 2.6-1.2A
[illegible]	360 mm (W) x 330 mm (D) x 185 mm (H)
[illegible]W	13 Kg
Tipo de laser	Clase 4



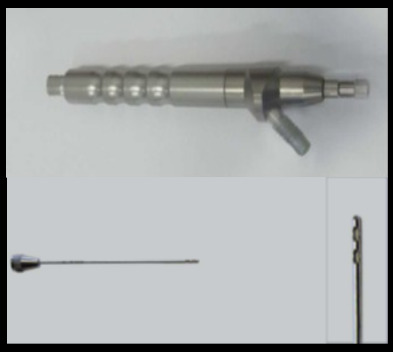
[illegible]W
[illegible]
[illegible]
[illegible]
[illegible]W
[illegible]W
[illegible]W
[illegible]
[illegible]W
[illegible]W
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]
[illegible]W
[illegible]W
[illegible]
[illegible]
[illegible]W

Organizzazione con sistema di gestione certificato
ISO 9001:2008 - ISO 13485:2003

1936

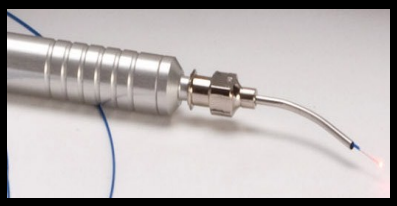
E

Pieza de mano para lipólisis con diferentes cánulas



Kit endovascular con sistema atraumático y fibra óptica 360°

Pieza de mano quirúrgica con diferentes puntas



Fibras ópticas reutilizables y de un solo uso

Escáner fraccional

REFERENCE MEDICAL GROUP

info@referencemedical.com
www.referencemedical.com

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Specifications are subject to change without notice