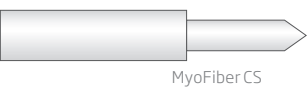
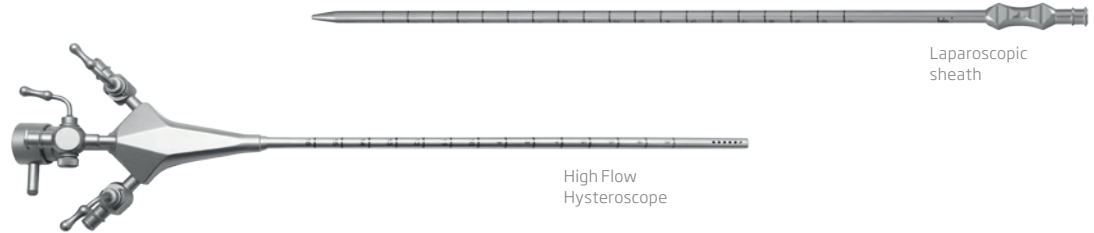


Enucleation of a myoma with MyoFiber CC

Handpieces and instruments

REF	Product
400500200	High Flow Hysteroscope ID 5 Fr. for optics 2 mm, 30°, 260 mm
400500120	ASAP Hysteroscope optics HD, 2 mm, 30°, 260 mm for High Flow Hysteroscope
400100100	Universal Dual Luer Handpiece
400400110	Laparoscopic sheath 30 cm
400400115	Laparoscopic sheath 40 cm



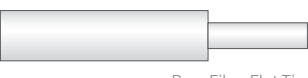
MyoFiber CS



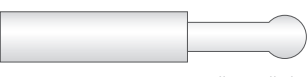
MyoFiber CC



MyoFiber CA



Bare Fiber Flat Tip



Bare Fiber Ball Tip

Fibers

REF	Product
503200775	MyoFiber CS, IC
503200760	MyoFiber CC, IC
503200770	MyoFiber CA, IC
503200740	Bare Fiber 600 µm, Flat Tip, IC
503200750	Bare Fiber 600 µm, Ball Tip, Adj. Luer, IC (1 × 6 h)

Accessories

REF	Product
AB1908	Touhy Borst Adapter
AB2594	Biopsy Needle

LEONARDO®

The most versatile device for office procedures in Gynecology



LEONARDO® DUAL 45
universal & ingenious

LEONARDO® Mini
basic & specialist



LEONARDO® DUAL 200
versatile & powerful



LEONARDO®

LEONARDO® DUAL 45

INVISIBLE LASER RADIATION
AVOID EYE OR SKIN EXPOSURE TO
DIRECT OR INDIRECT RADIATION

CLASS 4 LASER PRODUCT
Diode-Laser 980 +/- 30 nm CW 20W (Max.)
Diode-Laser 1470 +/- 30 nm CW 15W (Max.)
EN 60825-1:2008 IEC 60601-2-22:2007

VISIBLE LASER RADIATION
AVOID EYE EXPOSURE TO DIRECT RADIATION

CLASS 3R LASER PRODUCT
Diode-Laser 635 +/- 10 nm CW 4 mW (Max.) (Aiming)
Diode-Laser 532 +/- 10 nm CW 1 mW (Max.) (Aiming)
EN 60825-1:2008 IEC 60601-2-22:2007


LEONARDO® DUAL 200

INVISIBLE LASER RADIATION
AVOID EYE OR SKIN EXPOSURE TO
DIRECT OR INDIRECT RADIATION

CLASS 4 LASER PRODUCT
Diode-Laser 980 +/- 30 nm CW 160W (Max.)
Diode-Laser 1470 +/- 30 nm CW 40W (Max.)
IEC 60825-1:2007 IEC 60601-2-22:2007

VISIBLE LASER RADIATION
AVOID EYE EXPOSURE TO DIRECT RADIATION

CLASS 3R LASER PRODUCT
Diode-Laser 635 +/- 10 nm CW 4 mW (Max.) (Aiming)
Diode-Laser 532 +/- 10 nm CW 1 mW (Max.) (Aiming)
IEC 60825-1:2007 IEC 60601-2-22:2007



CE 1984

CeramOptec GmbH
Siemensstr. 44, D-53121 Bonn

Model	LEONARDO® Mini Dual	LEONARDO® DUAL 45	LEONARDO® DUAL 200
REF	SL980+1470nm14W	SL980+1470nm45W	SL980+1470nm200W
Wavelength	980 nm and 1470 nm	980 nm and 1470 nm	980 nm and 1470 nm
Power	10 W (980 nm) / 4 W (1470 nm)	45 Watt (1470 nm / 15 Watt + 980 nm / 30 Watt), separately adjustable	200 Watt (1470 nm / 40 Watt + 980 nm / 160 Watt) separately adjustable
Fiber diameter	≥ 360 µm	≥ 360 µm	≥ 360 µm
Aiming beam	635 nm, max. 4 mW	532 nm and 635 nm, green 1 mW, red 4 mW, user controlled intensity	532 nm und 635 nm, green 1 mW, red 4 mW, user controlled intensity
Treatment mode	CW, Pulse Mode (optional)	CW, Pulse Mode, ELVeS® Signal, ELVeS® Segment, Derma Mode	CW, Pulse Mode, ELVeS® Signal, ELVeS® Segment, Derma Mode
Pulse duration /-break	0.01 – 60 Sek. / 0.01 – 60 Sek.	0.01 – CW / 0.01 – 60 Sek.	0.01 – CW / 0.01 – 60 Sek.
Power supply	110 - 240 VAC, 50 - 60 Hz (7.2 VDC @ 36 W)	110 - 240 VAC, 50 / 60 Hz, 450 VA	110 - 240 VAC, 50 / 60 Hz, 850 VA
Batteries	Li-ion Batterien	-	-
Dimensions (H x W x D)	6.0 cm x 9.0 cm x 21.5 cm	approx. 28 cm x 37 cm x 9 cm	approx. 20 cm x 37 cm x 26 cm
Weight	900 g	approx. 8,5 kg	approx. 15 kg

All laser sets incl. 3 safety goggles, foot switch, interlock connector, power cord and manual in a carrying case.