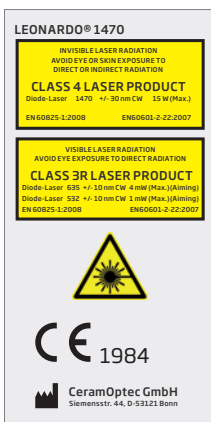


NEW
LEONARDO®
Mini 1470 nm –
Now with
12 watts



LEONARDO®



Model	LEONARDO® Mini 1470	LEONARDO® 1470	LEONARDO® 1940
REF	SL1470nm12W	SL1470nm15W	SL1940nm10W
Wavelength	1470 nm	1470 nm	1940 nm
Power	12 Watt	15 Watt	10 Watt
Fiber diameter	≥ 360 µm	≥ 360 µm	≥ 360 µm
Aiming beam	635 nm, max. 4 mW	532 nm und 635 nm, green 1 mW, red 4 mW, user controlled intensity	635 nm, red 4 mW, user controlled intensity
Treatment mode	CW, Pulse Mode (optional), ELVeS® Signal	CW, Pulse Mode, ELVeS® Signal, ELVeS® Segment, Derma Mode	CW, Pulse Mode, ELVeS® Signal, ELVeS® Segment
Impulslänge / - break	0.01 – 180 sec / 0.01 – 180 sec	0.01 – 60 sec / 0.01 – 60 sec	0.01 – 60sec / 0.01 – 60 sec
Power supply	110 – 240 VAC, 50 – 60 Hz (12 VDC @ 100 W)	110 – 240 VAC, 50 / 60 Hz, 450 VA	110 – 240 VAC, 50 / 60 Hz, 450 VA
Batteries	Li-ion Batterien	–	–
Dimensions (H × B × T)	6.0 cm × 9.0 cm × 21.5 cm	ca. 28 cm × 37 cm × 9 cm	ca. 28 cm × 37 cm × 9 cm
Weight	900 g	approx.. 8.5 kg	approx. 8.5 kg

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

Fibers

REF	Product	PU*	length [m]	ø fiber tip [mm]	Cl**
503100150	ELVeS Radial slim Fiber, IC	10	2.5	1.25	4 Fr
503100100	ELVeS Radial Fiber, IC	10	2.5	1.85	6 Fr
503100140	ELVeS Radial swift Fiber, IC	10	2.5	1.5	5 Fr
503100170	ELVeS Radial 2ring Fiber, IC	10	2.5	1.85	6 Fr
503100155	ELVeS Radial 2ring slim Fiber, IC	10	2.5	1.25	4 Fr
503100145	ELVeS Radial 2ring Pro Fiber, IC	10	2.5	1.85	6 Fr

Kits

503100160	ELVeS Radial slim Kit / Venflon, IC	10	2.5	1.25
503100130	ELVeS Radial Kit 6F, IC	10	2.5	1.85
503100141	ELVeS Radial swift Kit, IC	10	2.5	1.5
503100185	ELVeS Radial 2ring Kit 6F	10	2.5	1.85
503100156	ELVeS Radial slim 2ring Kit, IC	10	2.5	1.25
503100146	ELVeS Radial 2ring Pro Fiber Kit, IC	10	2.5	1.85

* Packaging unit ** compatible introducers