



LEONARDO®



Technical Details	LEONARDO® DUAL 45
REF	SL980 + 1470 nm 45 W
Wavelength	980 nm and 1470 nm
Power max.	45 Watt (1470 nm / 15 Watt + 980 nm / 30 Watt) separately adjustable
Fiber diameter	≥ 360 µm
Aiming beam	532 nm and 635 nm, green 1 mW, red 4 mW, user controlled intensity
Treatment mode	CW, Pulse Mode, Derma Mode
Pulse duration /-break	0.01 – CW / 0.01 – 60 sec
Power supply	110 – 240 VAC, 50 / 60 Hz, 450 VA
Dimensions (H × W × D)	approx. 28 cm × 37 cm × 9 cm
Weight	approx. 8.5 kg

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

Fibers (“single use”) and restorable hand pieces

Uncoated fiber ends with ca. 200, 400, 600 and 1000 µm diameter

“Cylindrical Tip”

“Globular Tip”

“Sharp Tip”

Hand pieces with interchangeable optics for external use

Solid beam diameter (“spot sized”) with ca. 0.6, 1.0 and 1.5 mm

