FOR CLINICS, BEAUTY SALONS & DISTRIBUTORS

KOLIFU 1927+1550 DUAL LASER

Two wavelengths · independent 30 W channels · one professional console

1927 NM THULIUM + 1550 NM ERBIUM FIBER LASER

One floor-standing platform combines a 1927 nm thulium channel and a 1550 nm erbium fiber channel. Each is listed at 30 W, with its own published mode and control ranges, a 15.6-inch touchscreen and wavelength-specific treatment tips.



2	30 W	15.6″	0.1–2.0
INDEPENDENT LASER CHANNELS	OUTPUT PER CHANNEL	TOUCH LED SCREEN	MM DOT-PITCH RANGE

WHY THIS PLATFORM

01 / OVERVIEW

01
Two wavelengths, one console
1927 nm and 1550 nm are integrated without merging their channel-specific settings.

02
Independent output modules
The manufacturer lists 30 W for each wavelength, rather than a shared combined rating.

03
Visible control boundaries
Pulse width, pulse energy, dot pitch, scan graphics and scan size are published separately.

04
Documented, not overstated
This pack uses the supplied parameter table and clean technical artwork. Model-specific certification is confirmed separately.

Price on request
quoted per order, country and volume

02 / CONFIGURATION

TECHNICAL SPECIFICATIONS

Manufacturer-published specifications and configuration

PARAMETER	PUBLISHED VALUE
Machine power	1000 W
Screen	15.6-inch touch LED
Wavelengths	1927 nm thulium + 1550 nm erbium fiber
Laser output	30 W per channel · independent
Cooling	Air cooling
Power supply	AC 110–130 V or 220–240 V, ±10% · 50/60 Hz
Operating temperature	0–40 °C
Storage temperature	0–60 °C
Package size	112 × 46.5 × 53 cm
Net / gross weight	26 kg / 45 kg
1550 nm channel	30 W · CW · 1–1000 Hz · 5 ± 0.5 mm spot
1927 nm channel	30 W · 0.1–20 ms · 1–300 mJ · dot pitch 0.1–2.0 mm
Scan graphics	Square · circle · triangle · custom · 1.0 × 1.0 mm to 20 × 20 mm

HANDLE, TIPS & CONTROL

2 CHANNELS



Treatment handle

Dual-wavelength handle · handle button · interchangeable wavelength-specific tips



1927 nm tip set

Thulium channel · fractional scanning · verify tip and interface match



1550 nm tip set

Erbium channel · collimated spot 5 ± 0.5 mm · verify tip and interface match

Published ranges describe device capability. They are not starting settings or a treatment prescription.

DOCUMENTATION

The supplied material identifies the source designation as ThulErbe Dual Pro 68. Ask for the exact export model, serial format and certificate coverage before ordering. The generic certificate pack in this set does not certify this model.

REQUEST A MODEL-SPECIFIC QUOTATION

Send your country, intended use and annual unit plan. You will receive the configuration, packing list, documentation scope and price tier in writing.

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Professional use only. Operated by trained professionals under the manufacturer's instructions and local regulations. Results vary; no outcome, comfort level or treatment course is guaranteed.