



PROFESSIONAL AESTHETIC TECHNOLOGY

THLAD

Water-Cooled RF Platform

Water-cooled RF platform designed around controlled energy delivery, surface cooling and organized treatment workflows.



01

Water-cooled RF

02

Multiple handpieces

03

Professional workflow

Technical overview

Technology	Water-cooled RF + fractional RF
Minimum probe temperature	Down to -1°C
Maximum output power	480 W
Maximum output energy	475 J
Fractional tip	80 pins
Control	Touchscreen interface
Main unit size	450 x 400 x 300 mm
Net weight	18 kg
Ambient temperature	+5°C to +40°C
Relative humidity	≤80%

CONFIGURATION NOTE

Specifications, included accessories and supported protocols may vary by model and destination market. Confirm the final commercial configuration before purchase or use.