



PROFESSIONAL AESTHETIC TECHNOLOGY

NovaFrax

40W Fractional CO2 Laser

RF-excited fractional CO2 platform combining fractional, surgical and specialized professional operating modes.



01

10600 nm CO2

02

40 W RF-excited source

03

0.1 mm dot diameter

Technical overview

Wavelength / laser type	10600 nm / RF-excited CO2
Laser power	40 W
Dot diameter	0.1 mm
Fractional energy	0.1-400 mJ
Fractional pulse width	0.1-10 ms
Repeat time	10
Penetration depth	Superficial / deep / combo
Scan size / shapes	Up to 20 x 20 mm / 7 regular + custom
Static scan modes	Sequence / scatter / random
Dynamic scan mode	CoolDynamic

CONFIGURATION NOTE

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