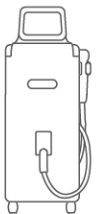


# *Coolite BOLT*

High Power Diode Laser Platform



*Higher · Faster · Stronger*



**Diode**  
810nm

**Diode XL**  
810nm

**Trio**  
755nm  
810nm  
1064nm



## Brief Introduction

The new Coolite BOLT is a high power diode laser platform, which equips with triple wavelengths and larger spot size handle. Coolite BOLT adopts Ultra Short Pulse and High Peak Power, delivering short pulses to destroy hair follicle with lightning fast speed. Patented Dual Cooling Engine design enables durable working, protecting the skin surface from burning risk and making the treatment unparalleled comfortable and virtually painfree.

## Advantages

### 3 Combined Wavelengths, Larger Spot Size

Except for the 810nm handle, the new Trio handle combines 755/810/1064nm wavelength into a single hand-piece. It releases triple wavelength laser simultaneously to target different depth of hair follicle. The benefits of 3 wavelengths are utilized for optimum coverage and penetration to reach a ultimate hair removal result. The enlarged spot size achieves faster treatment and saves operators' time.



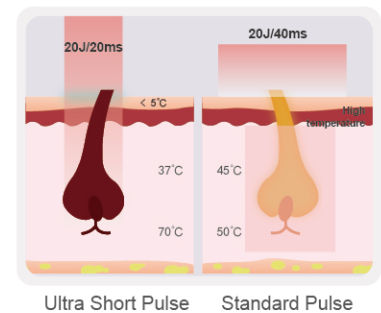
### 2 Years Unlimited Shots Warranty

The premium quality laser generator, which is anti-condensation, dust proof and water proof, offers 2 years unlimited shots warranty. Reliable investment. No consumables.



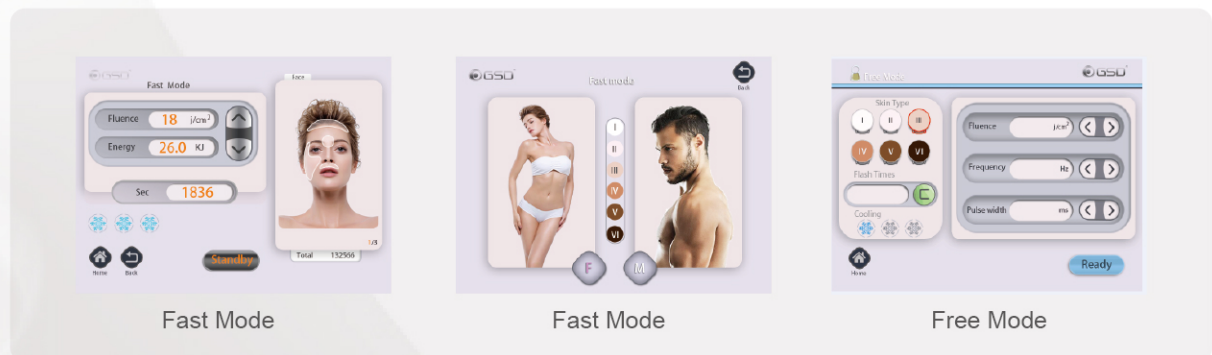
## 1800W High Power, Lightning Fast Treatment

With 1800W high power, Coolite BOLT delivers Ultra Short Pulse to heat hair follicle uniformly to an optimal temperature in very short time without heating the epidermis. It provides maximum safety, comfort and efficiency without side effects.



## Intuitive User Interface with Preset Parameters

Fast mode is preset with clinically proved parameters for different body parts. Free mode is designed for professionals to choose accurate parameters for different patients. Intuitive and user friendly interface make it easy to operate.



## Dual Cooling Engines, Durable Working

Powerful cooling engine and sapphire touch cooling system minimize the burning risk on skin surface, while maintaining the heat within dermis where hair follicles are treated. Dual Cooling Engine design enables the machine with 12 hours non-stop working.



3 in 1 Handle



2 Years Warranty



1800W High Power



Larger Spot Size



Dual Cooling Engines

## Technical Specification

Laser type	810nm 755nm/810nm/1064nm Combined
Laser power	1800W
Spot size	Diode: 10*10mm Diode XL: 10*20mm Trio: 10*20mm
Energy density	5--50J/cm <sup>2</sup>
Pulse width	5--400ms
Frequency	1--10HZ
Cooling	<5°C Dual cooling engines
Dimension	45*54*108cm
Net weight	54KG

**GSD**<sup>®</sup>  
Global Skin Dermatologist

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