

SF LASERMED

SLIMFIT AESTHETICS

SF LASER MED

A combination of high-end technologies, to treat an array of Hair, Skin, and Tattoo concerns.

Our SF Laser Med is the gold standard multi-platform laser system that uses 6 wavelengths across 2 applicators to achieve maximum results.

Triple Wavelength Cooling Applicator:

(For Hair Removal)

- Triple Wavelength Technology:
 - Alexandrite 755nm
 - Diode 808nm
 - YAG 1064nm
- Treats ALL Hair Colours
- Treats ALL Skin Types
- Treats Tanned Skin
- -5°C Cooling System for a Comfortable Treatment Process
- 12mm² Spot Size for Effective Multi-Purpose Use
- A Choice of Two Treatment Techniques:
 - Sweeping-Motion (Continuous Energy Pulses)
 - Stop and Shoot (Traditional Method)
- 30 Million Laser Shots

ND:YAG Q-Switched Applicator:

(For Tattoo Removal & Other Skin concerns)

- Triple Wavelength Technology:
- 532nm:
 - Treats Red and Brown Coloured Tattoos
 - Treats Birthmarks and Other Skin Irregularities
- 1064nm:
 - Treats Blue, Black and Green Coloured Tattoos
 - Treats Darker Eyebrow Tattoos
 - Treats Pigmentation
 - Treats Spider and Thread Veins
- 1320nm:
 - Carbon Skin Rejuvenation
 - Treats Acne
 - Treats Enlarged Pores, Blackheads, and Dull Skin
- 10 Million Laser Shots



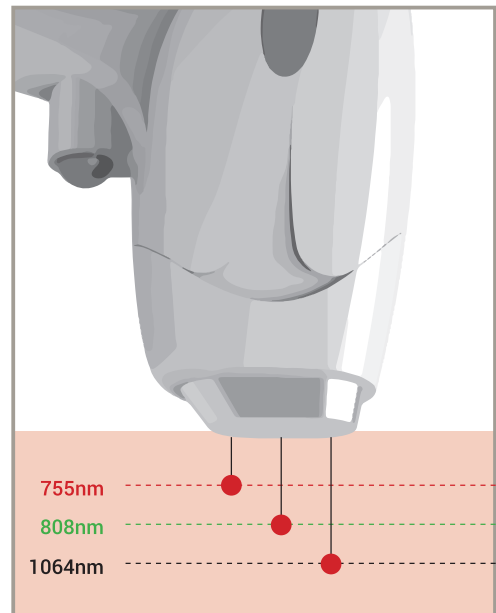
TRIPLE WAVELENGTH COOLING APPLICATOR

(For Hair Removal)

We understand that one piece of technology alone may be great, but we have engineered our applicator to combine 3 high-quality laser wavelengths with different penetration levels, to enable you to offer effective treatments to a wider range of clientele with different hair and skin types.

With the option of 2 settings: Traditional Stop and Shoot, emitting high energy pulses to damage the hair follicles, we also have a Sweeping-Motion mode setting. This emits continuous shorter energy pulses, gradually heating the dermis and allowing you to speedily move the applicator over the area, and safely complete the treatment in quicker time.

The minus 5 degrees cooling system built in our applicator also provides a much more comfortable treatment process for the client.



Alexandrite

755nm: For a wide range of hair types & skin types, predominately pale to medium skin. More effective for targeting the Sebaceous Gland, it provides superficial penetration for thinner hair in areas such as upper lip and eyebrows.

Diode

808nm: Safe for all skin types, including darker skin types and tanned skin. Targeting the Bulge of the hair follicle, it works on moderate tissue depth penetration for medium to dark hair in areas such as arms, legs, and back.

YAG

1064nm: A great solution for darker skin types, although still effective on most skin types due to low melanin absorption. Targeting the hair Papilla and Bulb, giving the deepest penetration into hair follicle for deeply embedded coarse hair in areas such as bikini and underarms.

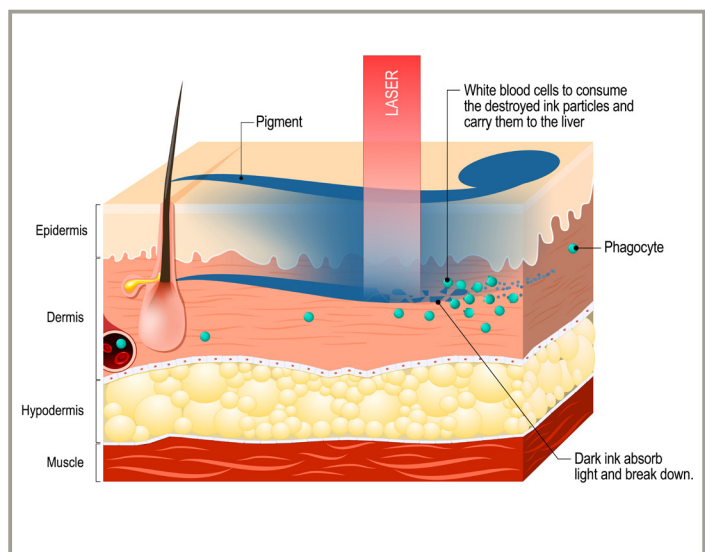
ND:YAG Q-SWITCHED APPLICATOR

(For Tattoo Removal & Other Skin concerns)

Our ND:YAG applicator has been specially designed with Q-Switching technology. Q-Switching is a precise type of quick and strong pulses for effective tattoo removal that shatters the ink into smaller fragments. This allows the lymphatic system to transport the fragmented ink and remove it safely out of the body.

The advantage of Q-Switching is that it's the only laser pulse form to remove dark and bright tattoos using higher levels of fluence, without the side-effects of scarring or damaging the surrounding tissue.

Having the advantage of 3 wavelengths available (532nm; 1064nm; & 1320nm), also allows to treat a wider range of clients with different coloured tattoos and skin concerns.



INCREASE YOUR REVENUE

£170.00
per treatment

£1,020.00
per day

£6,120.00
per week

Treatments based on an average of 6 treatments per day, 6 days per week