



10) $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$: $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$ e-6 $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$

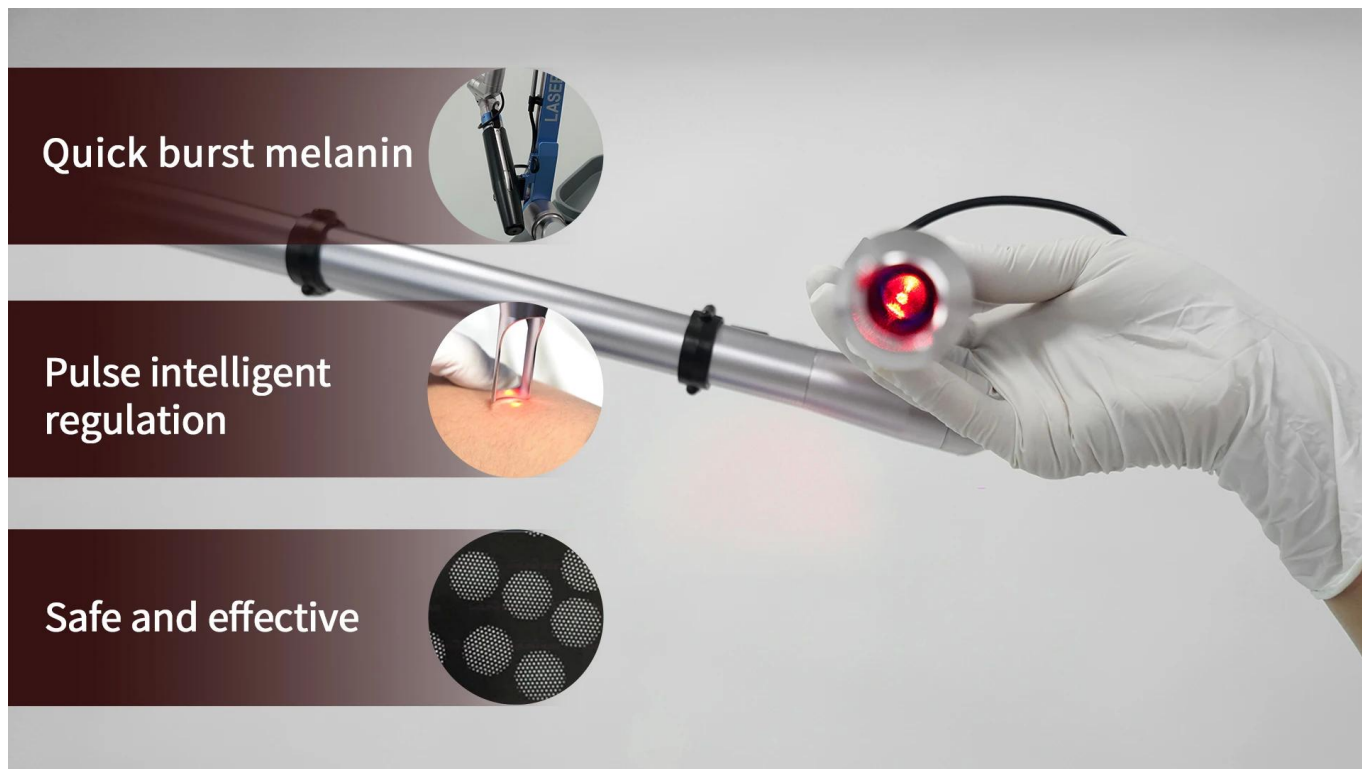
[LaserLuxe - LaserLuxe - LaserLuxe - LaserLuxe](#)

LaserLuxe:

□ $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$;

□ $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$;

□ $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$, $\lambda_{\text{max}} - \lambda_{\text{min}} \geq 10 \text{ nm}$ Q-switching



Quick burst melanin

Pulse intelligent regulation

Safe and effective

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Light guide arm imported from South Korea

• Life can reach 5 million times

Long service life, up to 5 million exposures, to better meet customer needs.

• Aluminum

Equipped with high-quality aluminum light guide arm, quality is guaranteed

• Counterweight

The light guide arm adopts a counterweight design, which makes the operation more flexible and convenient



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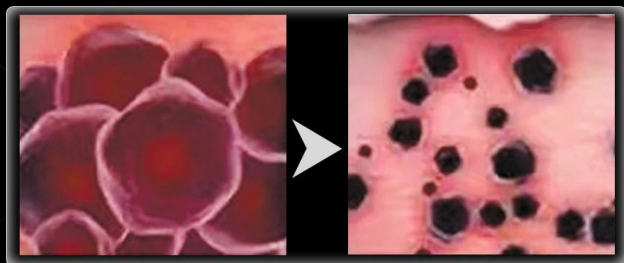
Product advantage

- ⬆ Fast and scar-less
- ⬆ imported 7 joint articulated arm 360 treatment without dead angle and ensure the highest energy output minimum energy loss during laser transmission.
- ⬆ The combination different laser pulse durations ,Provide an optimal method for shattering all sizes of pigment particles.
- ⬆ Spots no longer appear
- ⬆ 2-10mm adjustable spot size Different treatment areas are applicable Energy density is automatically adjusted with spot size.

Technical advantage

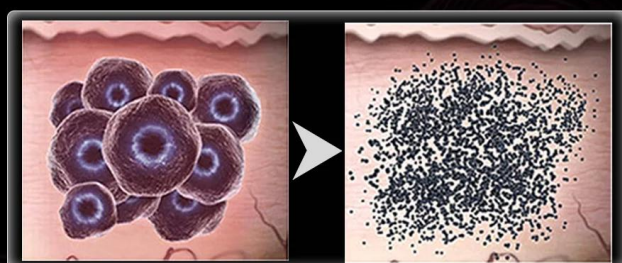
1. Traditional laser treatment is based on photothermal action, which causes the surrounding tissue to be damaged and scarred. 2. The laser pulse duration is too long, which causes the surrounding tissue to be damaged and scarred. 3. The laser pulse duration is too short, which causes the surrounding tissue to be damaged and scarred. 4. The laser pulse duration is too long, which causes the surrounding tissue to be damaged and scarred. 5. The laser pulse duration is too short, which causes the surrounding tissue to be damaged and scarred.

TECHNICAL PRINCIPLE



Traditional laser

Traditional nanosecond lasers predominately rely on photothermal action, delivering heat to the pigment and surrounding tissue



Laser luxe

Laser luxe takes advantage of Pressure Wave Technology to shatter the target ink into tiny particles that are easily

The laser pulse duration is 755nm and 532nm. The laser pulse duration is 755nm and 532nm. The laser pulse duration is 755nm and 532nm.





You'll get

Six value-added services

One-stop after-sales solution



2 years machine
warranty
1 year for handle



Free enterprise
training



Test **videos** and
pictures
about the machine



A professional
training service
training files
training videos



Customized logos,
posters and promotional
videos, put the logo on
screen system



Parcel **tracking service**
Help to do
Customs clearance

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