

[illegible]

(1 TEC = 0.876 kWh) 24 h = 1 day

2) 1800 / 1200 = 1,5

[illegible]
$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \quad (4)$$
$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \quad (5)$$



Diode laser

hair removal machine

Safe • Fast • Painless • permanent

* 100% 10) 100% 10 100% 100% 100% 100% 808 100% 100% 100% 100%

*.755nm 808nm 1064nm 3 100% 100% 100% 100% 100% 100% 100% 100%

*.1800 120 100% 100% 100% 100% 100% 100% 100% 100%

*. 100% 100% 100% 100% 100% 100% 100% 100%



DIODE LASER
Hair Removal
Machine

Free Training
Certification
2 Years Warranty
40 Million Shots
Guarantee
Full Servicing
Marketing Support

Over 15 years in the
Beauty industry

1064nm+808nm+755nm
40%FAST



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ULTRA-LOW
Temperature
-31°C

Ultra low temperature
protect skin
not burned by the laser

[illegible]

Three Simultaneous Wavelengths in one Applicator

12mm*20mm / 12mm*35



=



Alex
755nm

+



Speed
808nm

+



YAG
1064nm

Mix Laser 755nm+808nm+1064nm
Multiple Laser Wavelengths and Technologies

Ideal for range
of hair colors

Safe for darker
skin types

Perfect solution
for darker skin

LASER COMPARISON

【Other - Lasers】



- ✓ The original structure is not light enough.
- ✓ Big size.
- ✓ Short life.

【2022-MLKJ-Lasers】



- ♥ Lighter weight.
- ♥ Smaller size.
- ♥ More advanced structure design.
- ♥ More advanced performance.

【2022-MLKJ-Medical-Lasers】



- ♣ More advanced packaging technology.
- ♣ Higher energy densit.
- ♣ Lighter appearance.
- ♣ Longer life.

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1064nm (Q-switched Nd:YAG) laser treatment for tattoo removal. The practitioner is using a Q-switched Nd:YAG laser to treat a tattoo on the patient's arm. The patient is wearing sunglasses and a white protective sheet. The practitioner is wearing blue gloves and holding a laser device. The setting is a clinical or spa environment with white shelves in the background.

755nm (Alexandrite) laser treatment for hair removal. The practitioner is using an Alexandrite laser to treat hair on the patient's arm. The patient is wearing sunglasses and a white protective sheet. The practitioner is wearing blue gloves and holding a laser device. The setting is a clinical or spa environment with white shelves in the background.

808nm (Diode) laser treatment for hair removal. The practitioner is using a Diode laser to treat hair on the patient's arm. The patient is wearing sunglasses and a white protective sheet. The practitioner is wearing blue gloves and holding a laser device. The setting is a clinical or spa environment with white shelves in the background.

1064nm (Q-switched Nd:YAG) laser treatment for tattoo removal. The practitioner is using a Q-switched Nd:YAG laser to treat a tattoo on the patient's arm. The patient is wearing sunglasses and a white protective sheet. The practitioner is wearing blue gloves and holding a laser device. The setting is a clinical or spa environment with white shelves in the background.



Before



After

CERTIFICATE DISPLAY

Medical CE TUV ISO certification and more Complete certification materials



15 Years
Laser Beauty Device
Manufacturer

Make your beauty business easier

**Standardized
production**



**Professional
Production R & D
Sales Department**



**Mass production
of various styles**



safe and thoughtful packaging service



Two-year warranty for machine handle as consumable,
one-year warranty.

OEM&ODM service for distributor.

Training: (Video+Manual+Online Service)
Can Keep You Operate It Easily.



Professional guide:
24 Hours Professional online customer service,

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