

Medical handle is Lighter handle

Stronger, Faster, Smarter

1600w big handle power 24 hours working Painless hair removal



● 12*24mm²



● 12*36mm²

[Learn more](#)



MLKJ—

13 60000 102 2

MLKJ—

A black, wheeled medical device with a tablet screen and two applicators. The screen displays two options: "1200watt" and "1500watt". The device has a control panel with four buttons (yellow, blue, green, red) and a key. It is mounted on a four-wheeled base.

- Machine warranty 2 years
- Custom language system
- 1800w high power hair removal
- Fast and safe

0000 0000 000 000 0000 1 00 3 00000000 755 00000000 808 0000 00000000 1064 000 1.3
 000 00000000

! 36*12 24*12 .2

24

000000. 000000 00 00000000 000000 :000 000.4

TEC cooling system

One minute cooling -21°C

Best **TEC Cooling** system
hair remover laser



Hair removal principle

Make Your Beauty Business More Easier



The laser selectively acts on the melanin in the hair follicle, destroying the hair-growing area

Natural hair loss, prevent regeneration, and achieve the purpose of hair removal

Hair removal also stimulates collagen regeneration, shrinks pores and makes skin firm and smooth



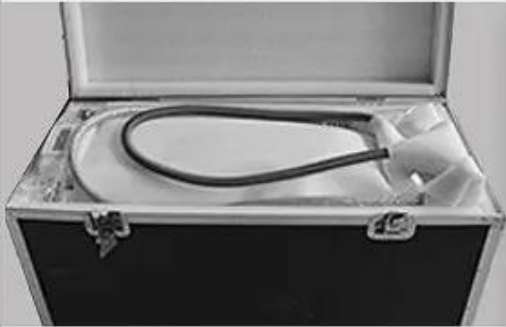
Certificate display

Certificate is the best guarantee for you



Packing

safe and thoughtful packaging service



Built-in prevention Collision bubble

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

OEM&ODM service for distributor.

Tight packaging

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



3-5 business days delivery

Professional guide:
24 Hours Professional online customer service,

1. 13

1. Weifang Mingliang 13

Customer visit



2. 醫務人員 到 醫院 巡迴 視察 及 諮詢 病人 及
3. 醫務人員 到 醫院 巡迴 視察 病人 及 諮詢 病人 OEM 醫務人員 到 醫院 巡迴 視察 病人 及 諮詢 病人 OEM 醫務人員 到 醫院 巡迴 視察 病人 及 諮詢 病人....

Research and Development

We have professional Production R & D department.
From design research and development to production, every step is strictly checked to ensure product quality.



CAD and PCB drawing



Electrical schematic diagram and preparation procedures



Ammeter test



Install the motherboard



Assemble the hardware



Leave the factory after passing the inspection

