# Ergonomic Diode Laser Hair Removal Device Providing Consistent Energy Output and Uniform Spot Size for Effective Results

## **Basic Information**

• Place of Origin: Shandong, China

Brand Name: KM LASER Health&Beauty

KM diode laser

• Certification: CE/ISO13485

Minimum Order

Quantity:

• Model Number:

Packaging Details: box

• Delivery Time: 1-7days

• Supply Ability: 100sets



# **Product Specification**

• Highlight: ergonomic diode laser hair remover,

diode laser hair removal with consistent energy

, uniform spot size laser hair device  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left$ 



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## **Product Description:**

The Portable Diode Laser Hair Remover is an advanced and efficient solution designed to provide long-lasting hair reduction with professional-grade technology in the comfort of your own home or clinic. This state-of-the-art Laser Diode Hair Removal Equipment utilizes cutting-edge diode laser technology, which targets hair follicles precisely and safely, ensuring effective hair removal on various skin types and hair colors. Its portable design makes it easy to handle and ideal for both personal and professional use, offering convenience without compromising on performance.

The Diode Laser Hair Removal Device operates by emitting a specific wavelength of laser light that penetrates the skin to reach the melanin in hair follicles. This process heats the follicles, effectively disabling their ability to produce new hair while protecting the surrounding skin. The technology behind this device is recognized for its precision, safety, and minimal discomfort, making it one of the most sought-after laser hair removal methods available.

One of the standout features of the Portable Diode Laser Hair Remover is its compact and ergonomic design. This makes it highly portable and easy to maneuver around different body areas such as the legs, arms, underarms, bikini line, and face. Users can enjoy a professional hair removal experience without the need to visit expensive salons or clinics. The device is engineered with user-friendly controls and adjustable settings, allowing customization according to individual skin sensitivity and hair thickness, thus optimizing treatment results.

The Laser Diode Hair Removal Equipment is equipped with advanced cooling technology that enhances comfort during treatment by reducing skin irritation and preventing overheating. This feature is especially important for individuals with sensitive skin, ensuring a soothing experience throughout the hair removal process. Additionally, the device boasts a high repetition rate, enabling faster treatment sessions and covering larger areas efficiently, saving time for both users and professionals.

Durability and safety are paramount in the design of the Diode Laser Hair Removal Device. It is built with high-quality materials and incorporates multiple safety mechanisms to protect users from accidental exposure to the laser beam. The equipment meets international safety standards, providing peace of mind with every use. Its long-lasting laser diode ensures consistent output over thousands of pulses, making it a cost-effective investment for long-term hair removal needs.

In summary, the Portable Diode Laser Hair Remover offers a powerful, safe, and convenient way to achieve smooth, hair-free skin. Whether you are a professional seeking reliable Laser Diode Hair Removal Equipment for your clinic or an individual looking for an effective home-use device, this Diode Laser Hair Removal Device delivers exceptional results. It combines advanced technology with portability, user comfort, and safety, making it an indispensable tool in modern hair removal solutions.

#### Features:

Advanced Diode Laser Hair Removal technology for effective and long-lasting results-------

Medical Diode Laser Hair Remover designed for safe and professional use

High Power Diode Laser Machine ensures efficient hair removal on various skin types

Precise targeting of hair follicles to minimize skin damage

Fast treatment sessions with minimal discomfort

User-friendly interface for easy operation

Durable and robust design for continuous clinical use

Adjustable energy levels to customize treatments according to client needs

Cooling system integrated to protect skin and enhance comfort

Portable and compact design suitable for clinics and salons

#### **Technical Parameters:**

Product Name	Permanent Hair Removal Laser Device
Laser Type	Diode Laser
Wavelength	808 nm
Pulse Width	10-400 ms
Energy Density	1-50 J/cm <sup>2</sup>
Spot Size	12 x 12 mm
Repetition Rate	1-10 Hz
Cooling System	Semiconductor + Water + Air Cooling
Display	8.4-inch Color Touch Screen
Power Supply	AC 110V/220V, 50/60Hz
Dimensions	400 x 350 x 110 mm
Weight	8 kg
Portability	Portable Diode Laser Hair Remover

## **Applications:**

The KM LASER Health&Beauty Advanced\_Diode Laser\_Hair Removal\_machine,-originating from Shandong, China, is an exceptional———Permanent Hair Removal Laser Device designed to meet diverse hair removal needs in various application occasions and scenarios. This advanced technology device is suitable for professional beauty salons, dermatology clinics, and medical spas, providing clients with effective and long-lasting hair removal solutions.

In beauty salons, the KM diode laser offers a safe and efficient method for removing unwanted hair from large areas such as legs, arms, and back, as well as delicate areas like the face and bikini line. Its precision and advanced diode laser technology ensure minimal discomfort and quick treatment sessions, making it ideal for busy salon environments where client satisfaction and turnover are crucial. Medical clinics and dermatology centers benefit greatly from the KM diode laser's certified reliability, with CE and ISO13485 certifications guaranteeing high standards of safety and performance. The device's ability to deliver permanent hair removal results makes it an excellent choice for patients seeking long-term solutions for hair reduction due to medical or cosmetic reasons.

For spa centers focusing on health and beauty, the Advanced Diode Laser Hair Removal machine enhances their service offerings by providing state-of-the-art hair removal treatments. The convenient packaging in a compact box and a delivery time of 1-7 days allow for quick setup and integration into existing service lines, supported by a supply ability of 100 sets ensuring availability for bulk orders. Additionally, individual users or small clinics can order this Permanent Hair Removal Laser Device with a minimum order quantity of just one unit, making it accessible for various scales of operation. Whether for full-body hair removal, targeted treatment areas, or maintenance sessions, the KM diode laser stands out as a versatile, efficient, and advanced option in the hair removal market. In summary, the KM LASER Health&Beauty Advanced Diode Laser Hair Removal machine is perfectly suited for multiple scenarios including professional salons, medical facilities, and personal use, delivering permanent hair removal results with advanced technology and certified quality from Shandong, China.

### **Support and Services:**

Our Diode Laser Hair Removal Machine is designed to provide efficient and long-lasting hair removal solutions suitable for all skin types. For optimal performance, please ensure the device is operated by trained professionals and used according to the provided guidelines. Technical Support includes assistance with machine setup, calibration, and troubleshooting common issues such as power fluctuations, laser emission inconsistencies, or software errors. Please refer to the user manual for detailed instructions on maintenance and safety precautions.

Regular servicing is recommended to maintain the machine's effectiveness and extend its lifespan. This includes cleaning the laser handpiece, checking the cooling system, and updating the software when applicable.

For any technical difficulties not resolved by the user manual, our support team offers expert guidance to diagnose and fix problems promptly, ensuring minimal downtime.

We also provide training sessions and educational materials to help users maximize the benefits of the Diode Laser Hair Removal Machine safely and effectively.

Replacement parts and accessories are available to keep your device in optimal condition. Always use authorized components to guarantee compatibility and performance.

#### Packing and Shipping:

**Product Packaging:** The Diode Laser Hair Removal Machine is securely packaged in a sturdy, high-quality cardboard box to ensure protection during transit. Inside the box, the device is cushioned with foam inserts to prevent any movement or damage. The package includes the main machine unit, handpiece, power cable, user manual, and warranty card, all neatly organized for easy access. The exterior of the box features clear labeling with product details, handling instructions, and safety warnings.

**Shipping:** We offer reliable and fast shipping options to deliver the Diode Laser Hair Removal Machine safely to your doorstep. The product is shipped via trusted courier services with tracking available for all orders. Depending on your location, standard shipping typically takes 5-7 business days, while expedited options are available for quicker delivery. Each shipment is insured to cover any potential loss or damage during transit, ensuring you receive your product in perfect condition.

#### FAQ:

- Q1: Where is the Diode Laser Hair Removal Machine manufactured?
- A1: The machine is manufactured in Shandong, China.
- Q2: What is the brand name and model number of this laser hair removal machine?
- A2: The brand name is KM LASER Health&Beauty, and the model number is KM diode laser.
- Q3: What is the minimum order quantity for the KM diode laser hair removal machine?
- A3: The minimum order quantity is 1 unit.
- Q4: How is the product packaged for delivery?
- A4: The product is carefully packaged in a box to ensure safe delivery.
- Q5: What is the typical delivery time and supply ability for this product?
- A5: The delivery time ranges from 1 to 7 days, and the supply ability is 100 sets.
- Q6: Does the KM diode laser machine have any certifications?
- A6: Yes, it is certified with CE and ISO13485.





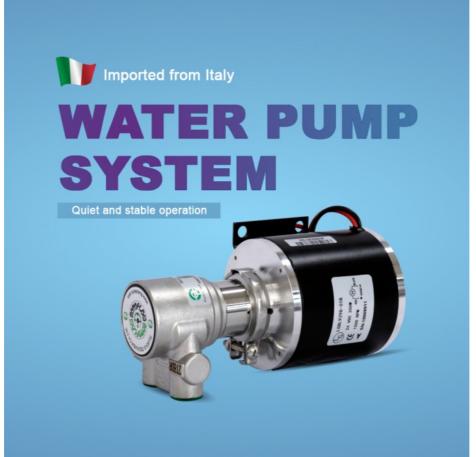
# **Enter parameters directly**

Improve work efficiency while quickly setting treatment parameters

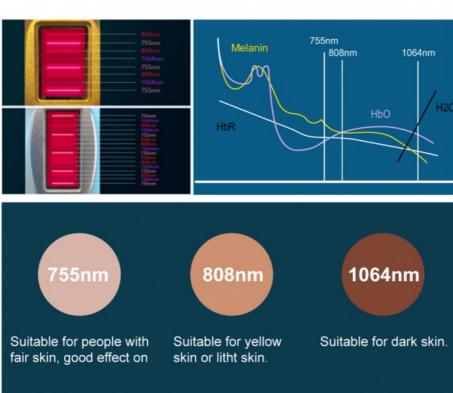






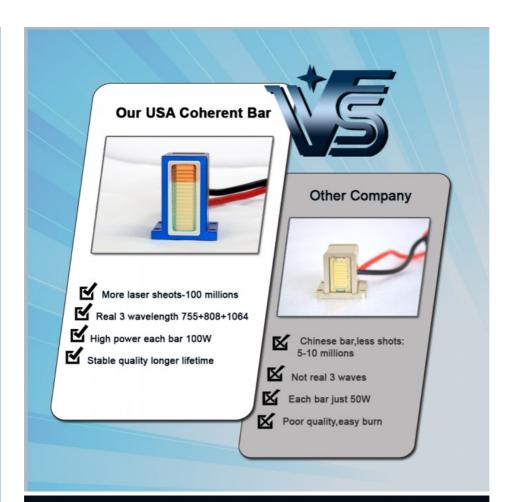
















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