DEEP MUSCLE MASSAGER QL/DMS.NOTE6-F

Instructions

Instruction of mark

∼ Alternating current

Direct current



Please read the instructions carefully.

X

Li-ion

WEEE Recovery Identification

Identification of reclamation and utilization of lithium batteries

Introduction and Purpose

The deep muscle massager is a great device for deep relaxation of myofascial muscles, popularly applied to physical massage after sports fitness. It mainly helps to reduce muscle stiffness and soreness, relieve muscle fatigue, and accelerate blood circulation, then improve the health of the body's soft tissues further.

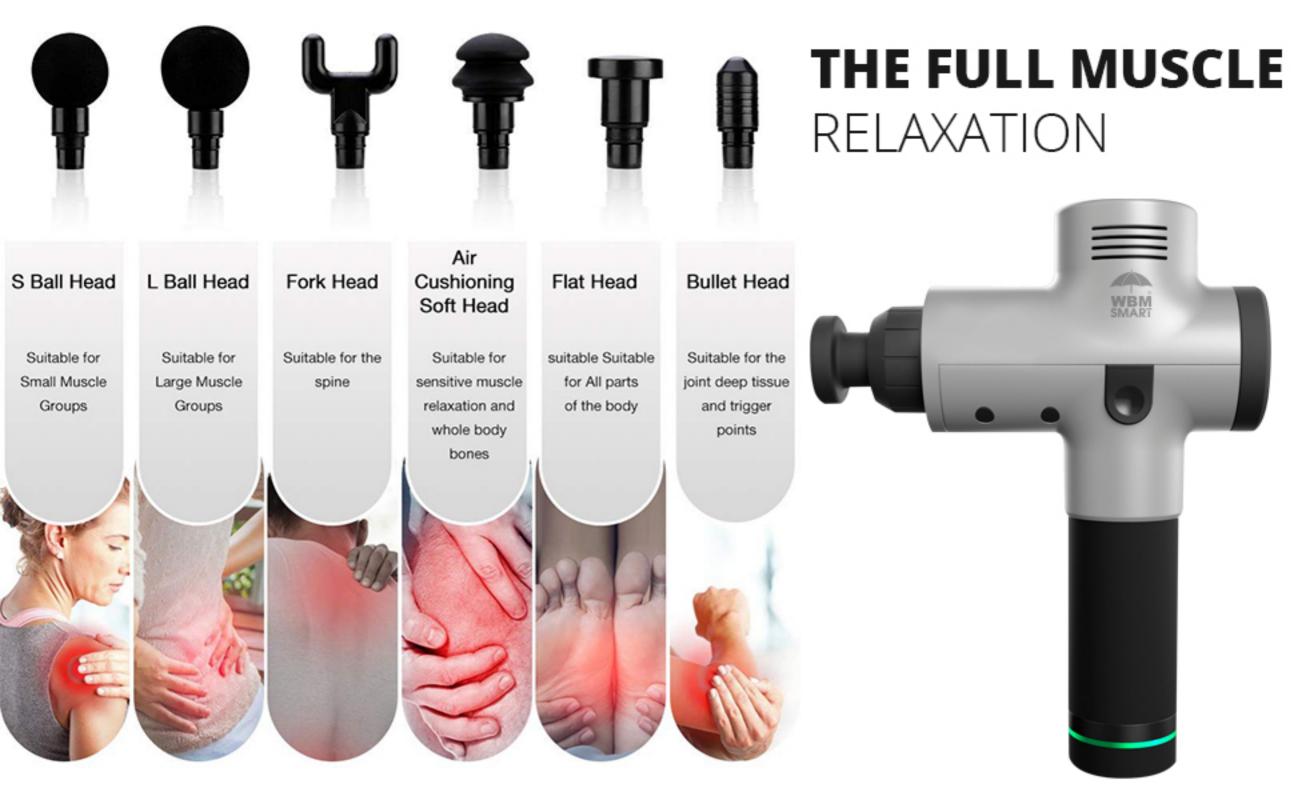
Environmental conditions

Normal working conditions

- Temperature: 5°C~40°C;
- Relative humidity: ≤90%;
- Barometric pressure: 70kPa~106kPa;
- Charger: IN: 100-240V~ 50/60Hz 0.6A OUT: 26V- 1A
- Device: Rated voltage: 22.2V--- Battery capacity: 2500mAh

Impact of environment and energy

- Because the electromagnetic field produced by the massage motor is relatively small, it will not affect the electronic equipment and the human body in general!
- If the main engine (including lithium batteries) and accessories of this device reaches its service life, please do not discard it carelessly. Otherwise, electronic waste will pollute the environment. Please make the corresponding waste-handling treatment according to the relevant regulations of the local environmental protection department.



Main structure of machine

Removable and replaceable titanium alloy massage head



Techinical parameter

- Product Name: DEEP MUSCLE MASSAGER
- Product Model: QL/DMS.NOTE6-F
- Structure: It mainly consists of control part, massage head and lithium battery;
- The vertical vibration frequency ≤ 60 Hz;
- Amplitude: 10mm
- Rated power: 25W;
- The instrument has output control function switch;
- Massage head can be replaced as needed;
- Running mode: intermittent loading.

Safety Instruction

You must know the following before use, otherwise, it may cause machine damage or endanger your body!

Suitable age of users and applicable parts of the body

- Properly used only by healthy adults other than the elderly;
- Please use the massager only for the soft tissue of the body when without pain or discomfort; Do not use on your head or any hard or bony parts of the body;
- Whether you press it under a limited pressure or without control, it may cause a bruise, Check the position where you massage regularly, stop use if you feel pain or discomfort;
- Can only be used on dry and clean skin parts of the body, gently pressing and moving on the skin;
- Keep fingers, hair, or other parts of the body away from the axis and back of the vibrating heads, as they may be pinched;
- Do not use wherewith less muscle covering, such as tibia, forelimbs, back;
- Do not use in or around sensitive areas such as eyes, teeth, breast augmentation, reproductive organs, artificial limbs;
- Do not use where it may cause a fracture of your body;
- If the pain is persistent, stop using it immediately and consult a doctor;
- This product is not a medical device and is not recommended for medical use in hospitals;
- Please check the power supply of the host and the adapter before use. If it is damaged, it must be replaced by the manufacturer or professional to avoid danger.

Instrument Operation

- Should use the most suitable massage head on the parts of your body;
- Do not place any objects in the ventilation holes of the product;

- Do not immerse it in water and do not allow water to enter the vents of the product;
- Do not drop or use it inappropriately;
- Before using, check the operating states of the host, battery, charger to ensure it can be normally used;
- Do not change or modify the product in any way;
- Never allow the product to run or charge in an unattended state;
- Must use the charger provided by the manufacturer, prohibit the use of other power units to charge this product;
- Prohibit starting the device during charging;
- Do not insert or remove the battery when the power switch light is on;
- Prohibition of putting equipment into the fire;
- Do not use it continuously for more than an hour, let the device pause for 30 minutes then use it again.

Battery Maintenance

- Do not put batteries in water or wet them!
- It is forbidden to charge when it is exposed to fire sources or under extreme heat conditions. Do not use or store batteries near heat sources such as fires or heaters! If the battery leaks or smells, it should be removed immediately from the vicinity of the fire;
- Please use the built-in charger;
- It is forbidden to short circuit the positive and negative poles of batteries with wires or other metal objects. It is forbidden to transport or store batteries with necklaces, hairpins or other metal objects;
- Do not use nails or other sharp objects to pierce the battery shell. Do not hammer or pedal the battery!
- Do not hit or throw batteries!
- It is prohibited to decompose batteries in any way!
- Do not place batteries in microwave ovens or pressure vessels!
- If the battery emits odor, heat, distortion, discoloration or any other abnormal phenomena, it should not be used; if the battery is being used or charged, it should be immediately removed from the device or charger and stopped using!

Charging

- Before the first usage, please charge it for about three hours until it is fully charged;
- The battery icon on the battery flickers regularly, and the digital display of the battery power indicates that the battery is being charged;
- When the indicator light stops flickering meanwhile the screen shows "100%", that means the device is fully charged;
- When the power is less than 20%, the power indicator will flash, please charge it as soon as possible;
- The battery should be charged before the power less than 20%;
- The average working time of the equipment is about 5 hours, the actual time will

depend on the frequency of vibration and the applied pressure during use. please charge it in time.

Installation

Installation environment

Equipment must be installed in the following environments:

- Temperature: 5°C~40°C;
- Relative humidity: ≤90%;
- Barometric pressure: 70kPa~106kPa;
- Charger: IN: 100-240V ~50/60Hz 0.6A OUT: 26V- 1A
- instrument: Rated voltage: 22.2V--- Battery capacity: 2500mAh

Installation method

- Open the packing box and check whether the main engine and accessories are in good condition. If there is any defect, please inform your supplier immediately;
- select the appropriate massage head to connect with the host.

Test

After installing the battery and massage head, turn on the power switch and press the "Start/Stop/Gear" button to observe whether the device is operating normally.

Acceptance

- Equipment and accessories should be in good condition;
- Operate the equipment according to the instructions and check the functions. If the equipment can run normally, the product will pass the acceptance test.

Using Method

1) Connecting the device with massage head

When the device turn off, insert the massage head completely with pressure. When removing the vibrating head, pull it out (note: please insert and pull straight when installing the vibrating head, and do not rotate).

2) Turn the power switch at the bottom of the battery to the "on" position to turn on the device, turn the power switch to the "off" position to turn off the device.

3) When the power switch is in the "open" position, press the " () " button on the panel to switch speed between 0 and 5. If the " () " button is pressed long for 2 seconds, the output of the device will stop. • LED light will indicate the current strike frequency level, the lowest at level 1 and the highest at level 5;

4) Apply the required pressure at the preset vibration massage frequency to massage the corresponding body parts.

Device Maintenance

- Clean the equipment with a slightly wet towel and dry it with a soft cloth;
- If you wouldn't like to use the equipment for a long time, please store it in the box, and note that the battery should be charged at least once a month;
- Do not disassemble the screw or attempt to disassemble the equipment;
- To achieve the best performance of batteries in a short time, complete charging and discharging can be carried out three or more times

Transportation Climate and environmental conditions

- Temperature: -20°C~+50°C;
- Relative humidity: ≤90%
- Barometric pressure: 70kPa~106kPa;

Transportation

- This product is suitable for automobiles, trains, ships, airplanes and other modes of transportation;
- During transportation, it should be fixed to carefully handled and prevent violent vibration, collision, roll.

Storage

- Massage equipment should be stored in a well ventilated, non-corrosive gas warehouse, 250 mm above the ground to prevent dampness;
- No more than 5 layers of massager stacked;

Warranty

We strictly control the shipment process and quality inspection of this product and commit to letting all buyers enjoy the best quality and cheaper products as much as possible.

We provide lifelong maintenance and technical service for products. If there is any problem with the massage gun, please contact us: **support@magdisc.com**.

- 1: this appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved
- 2: children shall not play with the appliance
- 3: cleaning and user maintenance shall not be made by children without supervision

