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Kalecope T800

Kalecope T800 Shockwave Therapy Machine User Manual

Joint and Muscle Pain Relief Pneumatic Extracorporeal Shock Wave Device

1. Introduction

This manual provides essential information for the safe and effective operation of your Kalecope T800 Shockwave Therapy Machine. Please read this manual thoroughly before using the device and retain it for future reference.
The Kalecope T800 is a pneumatic extracorporeal shockwave therapy device designed to alleviate joint and muscle pain. It operates by stimulating tissue cell regeneration and promoting blood vessel proliferation, offering a non-surgical and non-invasive approach to pain relief and rehabilitation.



Figure 1: Kalecope T800 Shockwave Therapy Machine main unit with handle and transmitters.

2. Safety Information

WARNING: Consult a healthcare professional before use.
Do not use this device on patients with:

- Heart disease
- Hypertension
- Acute inflammation
- Deep venous thrombosis
- Goiter
- Asthma
- Cancer
- Ruptured blood vessels, trauma, or bleeding wounds
- Pregnancy
- Metallic materials in their bodies
- Inflammation of the skin and swelling of the body
- Abnormal immune system function

Do not use on areas with artificial fillings in the body after cosmetic surgery. Always follow the product description's

suggestion for treatment parts and power levels/energy.

3. Package Contents

Upon unpacking, please verify that all components are present and undamaged:

- 1 x Shockwave Main Machine
- 1 x Shockwave Handle
- 5 x Transmitters (various sizes)
- 2 x Shockwave Head Holders
- 3 x Bullets (one pre-installed inside the handle, two spare)



Figure 2: Different angles of the Kalecope T800 unit, showing the main machine, handle, and accessories.

4. Setup Instructions

Follow these steps to set up your Kalecope T800 Shockwave Therapy Machine:

1. Unpack the product and all its components from the packaging.
2. Place the main shockwave machine on a stable, flat surface.
3. Connect the shockwave handle to the designated 'Out handle socket' on the main machine.
4. Select the appropriate transmitter for your intended treatment area and attach it to the shockwave head.
5. Ensure the bullets are correctly inserted into the shockwave head (one is typically pre-installed, with spares provided).
6. Connect the power cord to the machine and then to a suitable electrical outlet.

PRODUCT PARAMETERS	
MODEL NUMBER	T800
COLOR	Black
VOLTAGE	AC110V/AC220V(automatic switch)
FREQUENCY	01-22Hz
POWER	350W Max
ELECTRIC CURRENT	5A Max
WORK INTENSITY	0.5-10.0Bar
NUMBER OF WORK	500-3000time
WORKING PROBE	5



Figure 3: Product parameters and a diagram illustrating the working probe and handle socket connections.

5. Operating Instructions

The Kalecope T800 features an HD 8-inch touchscreen for easy operation. Always ensure you have read the safety information before proceeding.

5.1. Powering On and Initial Settings

1. Press the power button on the machine to turn it on. The HD touchscreen will illuminate.

2. Navigate the touchscreen to select desired settings. The interface allows for intelligent adjustment of parameters.

5.2. Adjusting Parameters

The device allows for adjustment of Power Levels/Energy and Frequencies:

- **Power Levels/Energy:** Adjustable from 0.5 to 10.0 bar. Start with lower settings and gradually increase as tolerated.
- **Frequencies:** Adjustable from 1 to 22 Hz.

Refer to the on-screen interface for specific controls for these adjustments.



Figure 4: The updated touch screen interface for the pneumatic impact massager, showing intelligent adjustment options.

5.3. Application and Treatment

The Kalecope T800 is primarily used for physical therapy, sports injury, and rehabilitation. It is effective for pain relief in conditions such as:

- Plantar fasciitis

- Achilles tendinitis
- Shoulder joint tendon inflammation and calcification
- Groin pain
- Epicondylitis (Tennis elbow, Golfer's elbow)
- Tibial edge syndrome
- Patella tip syndrome
- Inflammation of the tendon attachment
- Acupuncture points (for pain therapy)

Apply the shockwave therapy to the desired area. The device is designed to penetrate deep into the fascia layer to relieve pain and aid in strain recovery.



Figure 5: Common painful conditions alleviated by shockwave therapy.

5.4. Transmitter Selection

The device comes with 5 different transmitters, each designed for specific applications and energy densities. Choose the appropriate transmitter based on the treatment area and desired depth of penetration.

Note: Specific guidance on which transmitter to use for which condition should be provided by a qualified healthcare professional.

6. Maintenance

Proper maintenance ensures the longevity and optimal performance of your Kalecope T800 Shockwave Therapy Machine.

- **Cleaning:** Wipe the main unit and handle with a soft, damp cloth after each use. Do not use abrasive cleaners or immerse the device in water.
- **Transmitters:** Clean transmitters thoroughly after each use. Ensure no residue remains.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective case when not in use.
- **Bullet Replacement:** Replace the bullets inside the handle as needed. Refer to the package contents for spare bullets.
- **Regular Inspection:** Periodically inspect the power cord, handle, and transmitters for any signs of wear or damage. If any damage is found, discontinue use and contact customer support.

7. Troubleshooting

If you encounter any issues with your Kalecope T800, refer to the following common troubleshooting tips:

Problem	Possible Cause	Solution
Device does not power on	Power cord not connected properly; No power from outlet	Ensure power cord is securely plugged into the machine and a working outlet. Check the power switch.
No shockwave output	Handle not connected; Transmitter not attached correctly; Bullets worn out	Verify handle connection. Ensure transmitter is securely fastened. Replace bullets if necessary.
Abnormal noise during operation	Internal component issue; Loose parts	Discontinue use immediately. Contact customer support for assistance. Do not attempt to open the device.
Touchscreen unresponsive	Temporary software glitch; Screen damage	Restart the device. If the issue persists, contact customer support.

If the problem persists after attempting these solutions, please contact Kalecope customer support.

8. Specifications

Detailed technical specifications for the Kalecope T800 Shockwave Therapy Machine:

Parameter	Value
Model Number	T800
Technology	Shock wave (Pneumatic)
Screen	HD 8 inch touchscreen

Parameter	Value
Power Levels/Energy	0.5 - 10.0 bar
Frequencies	1 - 22 Hz
Power	500VA (350W)
Electric Current	5A Max
Number of Work (Shots)	500 - 3000 time
Working Probes/Transmitters	5
Product Dimensions	14.96 x 7.87 x 13.78 inches
Item Weight	38 Pounds
Material	Alloy Steel
Power Source	Corded Electric

9. Support

For any questions, technical assistance, or warranty inquiries regarding your Kalecope T800 Shockwave Therapy Machine, please contact Kalecope customer support through the retailer's platform or the official Kalecope website. Please have your model number (T800) and purchase details ready when contacting support.

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