

Nulatool 0759747561212

Nulatool Body Massager Shockwave Therapy Machine User Manual

Model: 0759747561212

1. INTRODUCTION

This manual provides essential instructions for the safe and effective operation, maintenance, and troubleshooting of your Nulatool Body Massager Shockwave Therapy Machine. This device is designed for body muscle relaxation and pain relief through shockwave therapy. Please read this manual thoroughly before using the device.



Image 1.1: The Nulatool Shockwave Therapy Machine, including the main unit, treatment handle, and a variety of seven interchangeable massager heads.

2. SAFETY INFORMATION

WARNING: Read all safety warnings and instructions before using this device. Failure to follow the warnings and instructions may result in electric shock, fire, and/or serious injury.

- The device may become heated during operation. It is equipped with an automatic shutdown feature to protect the handle from burnout. If the device overheats, it will automatically power off. Allow it to cool down before resuming use.
- Consult a medical professional before using this device, especially if you have pre-existing health conditions or are taking medication.
- Do not use the device on open wounds, swollen areas, or areas with skin irritation.
- Keep the device away from water and other liquids. Do not operate with wet hands.
- This device is not intended to diagnose, treat, cure, or prevent any disease or health condition.
- Keep out of reach of children.

3. PRODUCT COMPONENTS AND FEATURES

The Nulatool Shockwave Therapy Machine utilizes a rapid increase of pressure within a short time, followed by a gradual decrease, to deliver therapeutic shockwaves. It is designed for various applications including muscle relaxation and pain relief.

3.1 Package Contents

Upon unpacking, ensure all the following components are present:

- Main Control Unit
- Treatment Handle
- Power Cord
- 7 Interchangeable Massager Heads (probes)
- 3 Cotton Rubber Heads (silicone caps)
- Tools for maintenance (e.g., Allen wrenches, spare fuses)

TECHNICAL PARAMETERS

Item type:pain relief&muscle relaxation	Frequency:1-16HZ
Input:AC110-240V/50-60HZ	Intensity:50-200MJ
Power:350W	Probes quantity:7



Image 3.1: Complete Nulatool Shockwave Therapy Machine kit, showing the main unit, handle, various probes, and accessories, often supplied in a protective case.

3.2 Massager Heads and Application Areas

The device includes seven distinct massager heads (probes) and three cotton rubber heads (silicone caps) designed for different treatment areas and intensities.

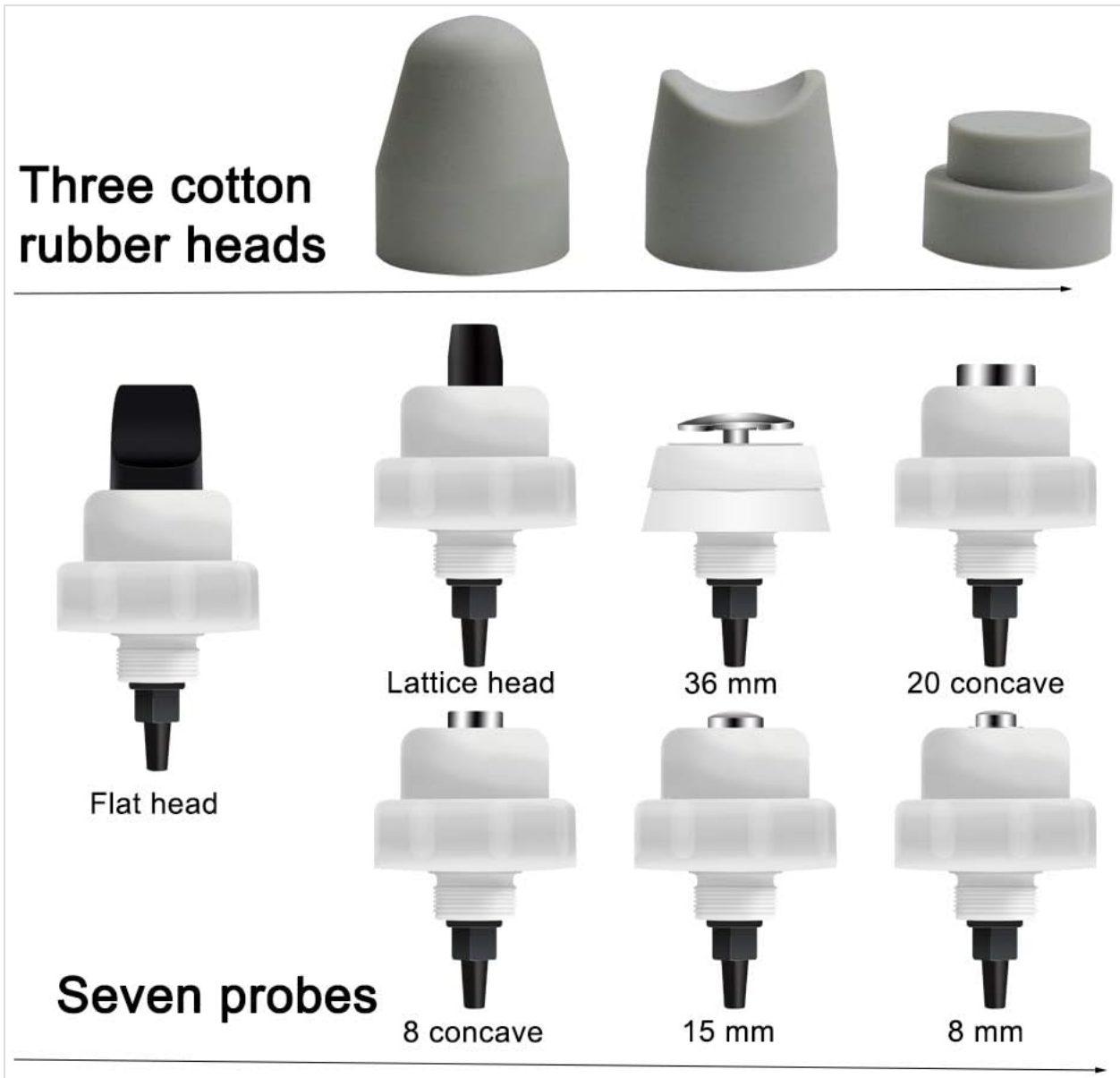


Image 3.2: Detailed view of the seven probes (Flat head, Lattice head, 36mm, 20 concave, 8 concave, 15mm, 8mm) and three cotton rubber heads, each designed for specific applications.

ADVANTAGES

- 1 TOUCH SCREEN FOR EASILY OPERATING.
10 TREATMENT AREAS FOR MORE ACCURATE THERAPY.**
- 2 4 BLUE COVER TO ENHANCE THE COMFORT.**
- 3 1# SUITABLE FOR SHOULDERS, HIPS AND THIGHS.
2# SUITABLE FOR WRISTS, ELBOW AND KNEES.
3# SUITABLE FOR LARGE TREATMENT AREA ON THE BODY.**

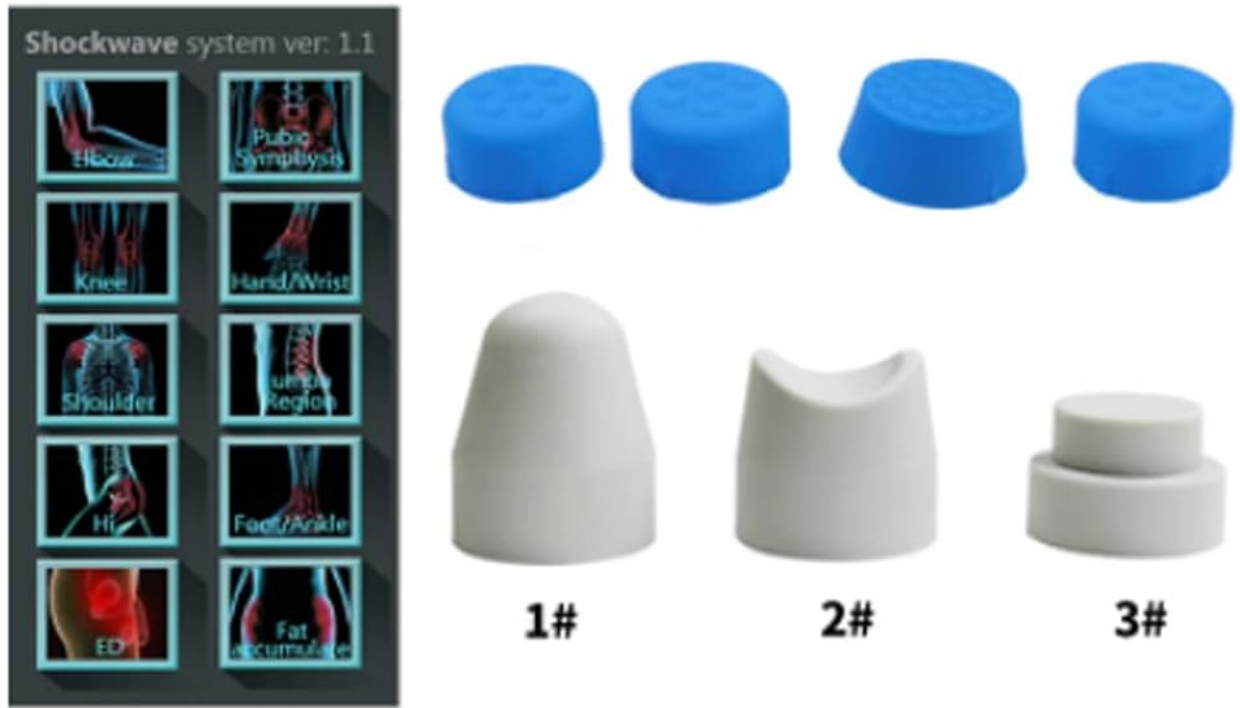


Image 3.3: The control unit's interface displaying 10 specific treatment areas (e.g., Elbow, Knee, Shoulder, Hip, Foot/Ankle, ED, Fat Accumulation) and examples of blue silicone covers for enhanced comfort during treatment.

- **Type 1# (Silicone Cap):** Suitable for shoulders, hips, and thighs.
- **Type 2# (Silicone Cap):** Suitable for wrists, elbows, and knees.
- **Type 3# (Silicone Cap):** Suitable for large treatment areas on the body.
- The device offers 10 pre-set treatment areas for more accurate therapy, accessible via the touch screen.

4. SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Place the main control unit on a stable, flat surface in a well-ventilated area.
3. **Connect Handle:** Connect the treatment handle cable securely to the designated port on the main control unit.
4. **Attach Massager Head:** Select the appropriate massager head for your intended treatment area. Screw it firmly onto the end of the treatment handle. Ensure it is securely attached to prevent detachment during use.

5. **Power Connection:** Plug the power cord into the main control unit, then plug the other end into a standard electrical outlet (AC110-240V/50-60HZ).
6. **Power On:** Turn on the device using the power switch, usually located on the back or side of the main unit.

5. OPERATING INSTRUCTIONS

The device is operated via a touch screen interface on the main control unit.

1. **Select Treatment Area:** On the touch screen, select the specific body part you intend to treat from the available 10 options. This helps in optimizing the therapy parameters.
2. **Adjust Settings:**
 - **Frequency:** Adjust the frequency (1-16Hz) according to your comfort and therapeutic needs. Start with a lower frequency and gradually increase.
 - **Intensity:** Adjust the intensity (50-200mJ) as required. Begin with the lowest intensity and increase cautiously.
 - **Pulses/Time:** Set the desired number of pulses or treatment duration. Refer to medical advice for appropriate session lengths.
3. **Apply to Body:** Place the selected massager head firmly against the desired body part. Ensure good contact with the skin.
4. **Start Therapy:** Press the 'Start' button on the touch screen or handle to begin the shockwave therapy.
5. **Monitor Temperature:** Continuously monitor the device's temperature during use. If the device becomes uncomfortably warm or the automatic shutdown activates, discontinue use and allow it to cool.
6. **Movement:** Move the treatment handle slowly and steadily over the target area. Avoid prolonged application to a single spot.
7. **End Session:** Once the session is complete or if you experience discomfort, press the 'Stop' button.
8. **Power Off:** Turn off the device using the main power switch and unplug it from the electrical outlet.



Image 5.1: Examples of the device being used on the shoulder and an anatomical illustration demonstrating its application for elbow pain relief.

Shock wave physiotherapy instrument

Deep to fascial layer



Source manufacturer

quality assurance



Lumbago and sore throat



Muscle fatigue



Mental fatigue



Safety and comfort

Image 5.2: Visual representation of common conditions that may benefit from shockwave therapy, including lower back pain (lumbago), general muscle fatigue, and stress-related tension.

6. MAINTENANCE

- **Cleaning:** After each use, wipe the massager heads and the treatment handle with a soft, damp cloth. Do not use abrasive cleaners or immerse any part of the device in water.
- **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.
- **Fuse Replacement:** If the device fails to power on, check the fuse. Refer to the included tools for fuse replacement. If you are unsure how to replace a fuse, contact customer support.
- **Head Replacement:** The massager heads are consumable parts and may wear out over time. Replace them as needed to maintain optimal performance.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Device does not power on.	Power cord not securely plugged in. Power outlet malfunction. Blown fuse.	Ensure power cord is firmly connected to both the device and the outlet. Test the outlet with another appliance. Replace the fuse (refer to Maintenance section).
Device overheats and shuts down.	Prolonged use. Insufficient ventilation. Internal fan malfunction.	Allow the device to cool down for at least 30 minutes before resuming use. Ensure the device is placed in a well-ventilated area, clear of obstructions. If the issue persists, contact customer support.
Weak or inconsistent shockwave output.	Loose massager head. Worn-out massager head. Incorrect settings.	Ensure the massager head is securely attached. Replace the massager head if it appears worn. Verify frequency and intensity settings on the touch screen.

8. SPECIFICATIONS

Parameter	Value
Item Type	Pain Relief & Muscle Relaxation
Model Number	0759747561212
Brand	Nulatool
Power Source	Corded Electric
Input Voltage	AC110-240V/50-60HZ
Power	350W
Frequency	1-16Hz
Intensity	50-200mJ
Probes Quantity	7
Material	Silicone (for some components)
Item Weight	6 Pounds
Package Dimensions	14.72 x 11.97 x 5 inches

TECHNICAL PARAMETERS

Item type:pain relief&musle relaxation

Frequency:1-16HZ

Input:AC110-240V/50-60HZ

Intensity:50-200MJ

Power:350W

Probes quantity:7



Image 8.1: Visual summary of the technical parameters of the Nulatool Shockwave Therapy Machine.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any questions regarding your Nulatool Body Massager Shockwave Therapy Machine, please refer to the contact information provided with your purchase or visit the official Nulatool website. Keep your purchase receipt as proof of purchase.