

B0F2MBZMG1

Generic Extracorporeal Radial Shock Wave Therapy Machine User Manual

Model: B0F2MBZMG1

1. INTRODUCTION

This manual provides essential information for the safe and effective operation of your Extracorporeal Radial Shock Wave Therapy Machine. This device is designed to activate cellular tissue self-repair and bone damage repair by improving blood circulation, offering a non-invasive solution for various pain conditions and erectile dysfunction (ED).

Please read this manual thoroughly before initial use and retain it for future reference.

2. SAFETY INFORMATION

Important Safety Instructions:

- This device is intended for use by trained professionals or under the guidance of a healthcare provider.
- Do not use this device on open wounds, inflamed skin, or areas with active infections.
- Avoid use on pregnant women, individuals with pacemakers, blood clotting disorders, or malignant tumors.
- Keep the device away from water and extreme temperatures.
- Ensure the power supply matches the device specifications (AC110V-AC220V).
- Always disconnect the power cord before cleaning or maintenance.
- Do not attempt to modify or repair the device yourself. Contact qualified service personnel.
- Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

3. PACKAGE CONTENTS

Verify that all items are present and undamaged upon unpacking:

- 1 x Host Unit
- 7 x Massage Heads (Probes)
- 1 x Handle with Wire



Image 3.1: Main components of the shock wave therapy machine, showing the host unit, the applicator handle, and several interchangeable massage heads.

4. SETUP

1. Place the host unit on a stable, flat surface.
2. Connect the handle with the wire to the designated port on the host unit. Ensure a secure connection.
3. Select the appropriate massage head (probe) for the intended treatment area and attach it firmly to the handle.
4. Connect the power cord to the host unit and then plug it into a suitable electrical outlet.
5. Press the power button on the host unit to turn on the device. The display screen should illuminate.

Do you have the following troubles?



Extracorporeal Massage Machine

This massage machine is a physics mechanism through the medium (air or gas) conduction of mechanical wave pulse pressure, produced by pneumatic pulse sound waves into shock wave, movement and positioning of probe through to reach the massage effect



Image 4.1: The Extracorporeal Massage Machine handle, which connects to the main unit for operation.

5. OPERATING INSTRUCTIONS

5.1 General Operation

- After powering on, use the control panel to adjust the frequency and energy settings according to the treatment requirements. The device offers 16 frequency gears and 25 energy gears.
- Apply a coupling gel to the skin over the treatment area to ensure efficient transmission of shock waves.
- Place the selected massage head firmly against the skin in the treatment area.
- Initiate the treatment as per the recommended protocol for the specific condition.
- The device operates on a physics mechanism, conducting mechanical wave pulse pressure into shock waves to achieve the desired therapeutic effect.

5.2 Applications

The shock wave therapy machine is suitable for various applications, including:

- **Pain Relief:** Effective for cervical pain, back pain, shoulder pain, lumbar acid, plantar fasciitis, and heel pain. It improves microcirculation and metabolism in affected areas.
- **Physical Therapy and Rehabilitation:** Aids in recovery from sports injuries and general rehabilitation.
- **ED Treatment:** Stimulates tissue cell regeneration and promotes penile blood vessel proliferation for

improved erectile function.

- **Soft Tissue Treatment:** Widely applicable to various soft tissue conditions.

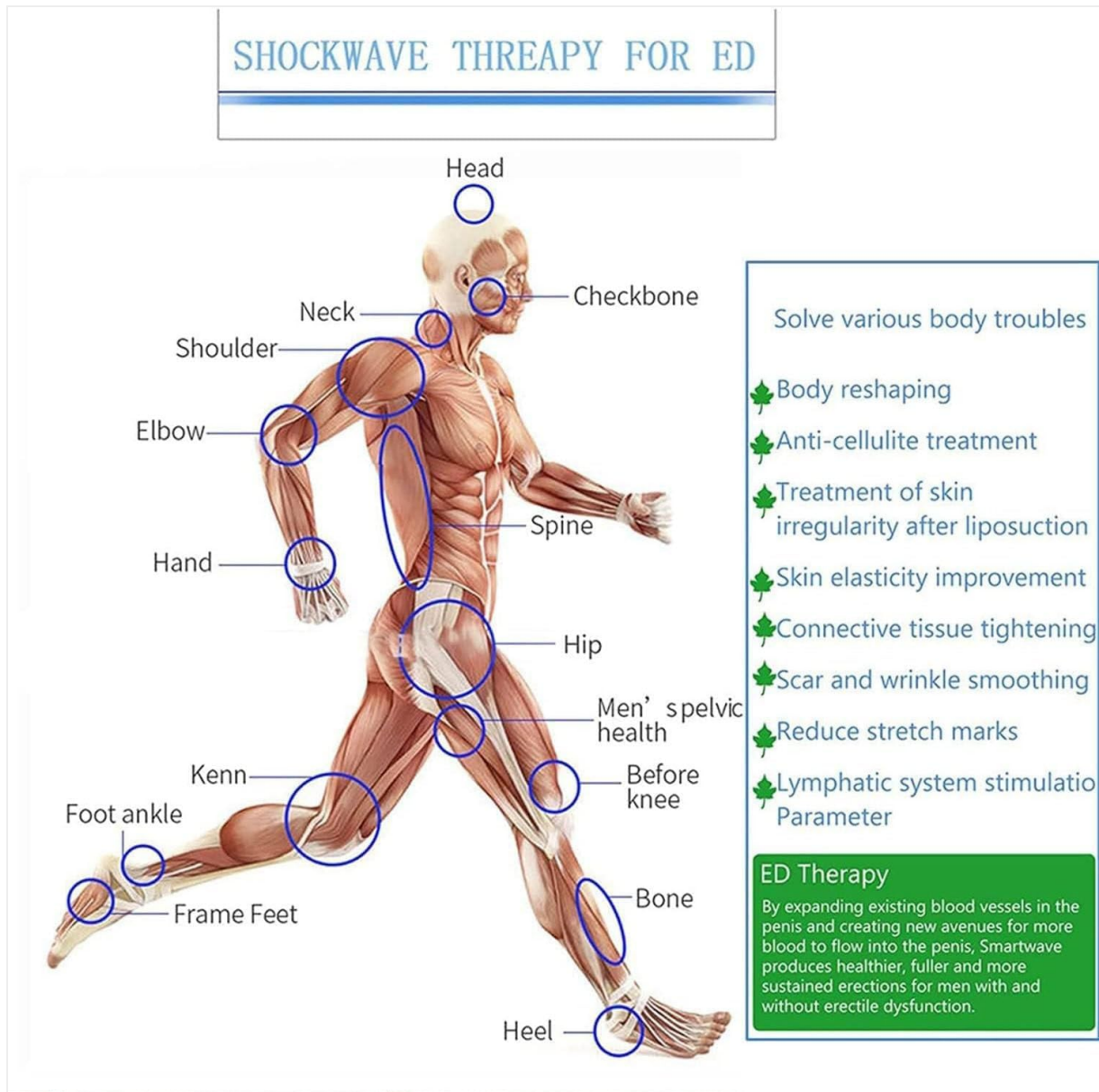


Image 5.1: Illustrates various body areas suitable for shockwave therapy, including common pain points and areas for ED treatment.

5.3 ED Treatment Specifics

- This therapy addresses the cause of ED by increasing blood flow and triggering natural repair mechanisms.
- It is non-invasive, generally painless, and offers clinically proven long-term results.
- Each treatment session typically takes about 10 minutes.

ESWT for ED:

- Treats the cause, not just the symptoms.
- Enables Spontaneous Erections.
- Offers clinically proven long-term results.
- Completely safe with no side effects.
- Non-invasive, totally painless.
- Triggers natural repair mechanisms by increasing blood flow.
- Restores sex life with stronger, firmer, longer-lasting erections.
- Compatible with other treatments.

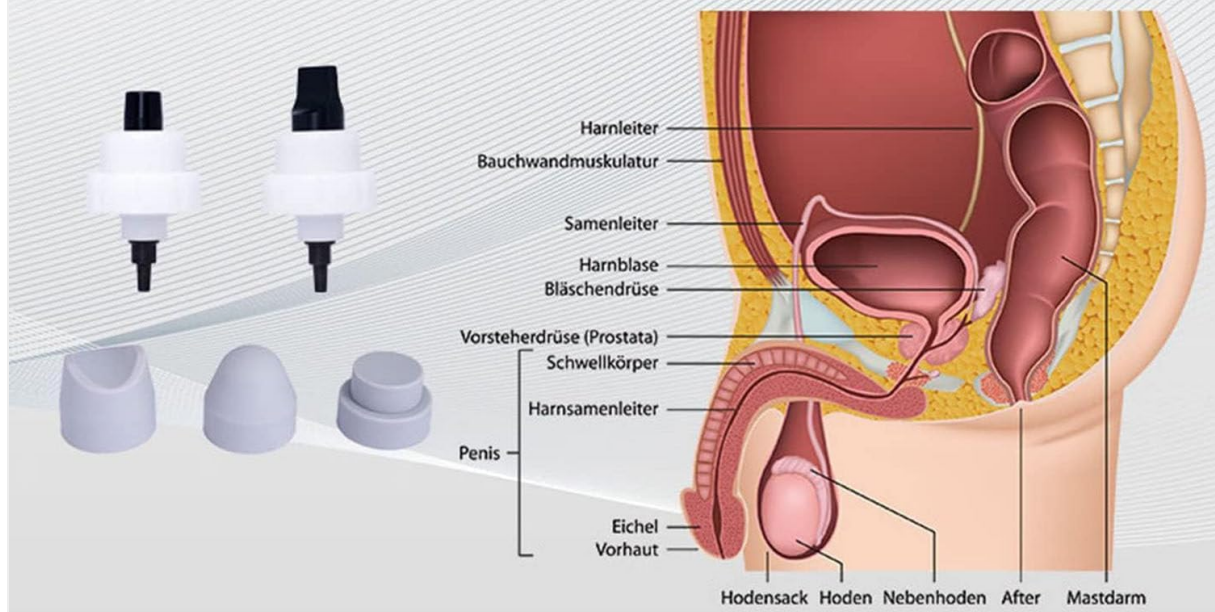


Image 5.2: Detailed diagram explaining the application of Extracorporeal Shock Wave Therapy (ESWT) for ED, focusing on vascular improvement.

5.4 Deep Layer Therapy

The device utilizes high-frequency massage modes and intelligent adjustment of massage intensity to penetrate deep into the fascia layer, promoting healing and pain relief.

Shockwave lets you say goodbye to sub-health

Deep • Layer • Physiotherapy • Therapy

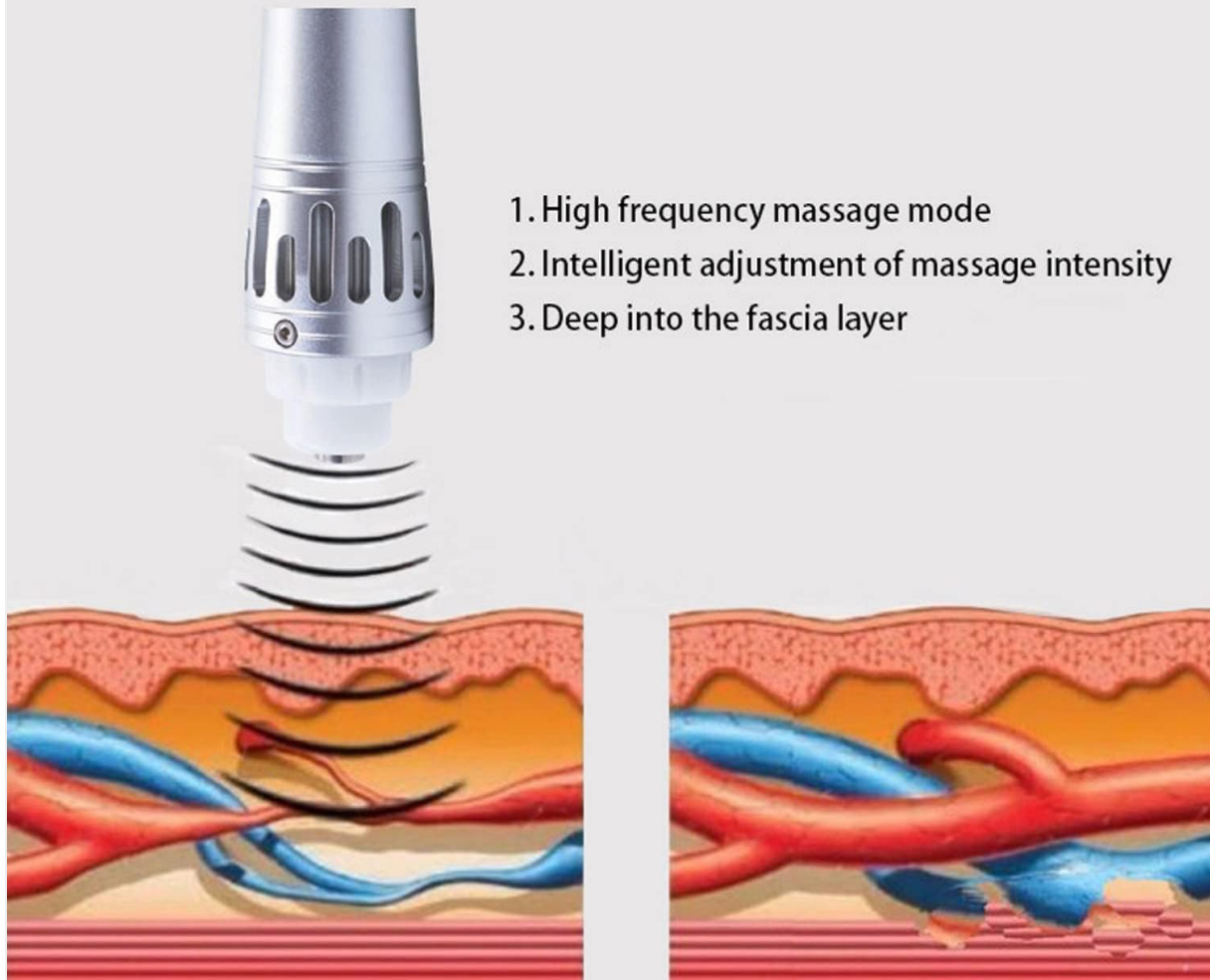


Image 5.3: Illustration of shockwave penetration into deep tissue layers for physiotherapy and therapy.

6. MAINTENANCE

- **Cleaning:** After each use, wipe the massage heads and the handle with a soft, damp cloth. Use a mild disinfectant if necessary. Ensure the device is unplugged before cleaning.
- **Storage:** Store the device in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Inspection:** Regularly inspect the power cord, handle, and massage heads for any signs of wear or damage. Do not use the device if any components are damaged.

7. TROUBLESHOOTING

If you encounter issues with your device, refer to the following common troubleshooting steps:

- **Device Not Powering On:**
 - Check if the power cord is securely plugged into both the device and the electrical outlet.
 - Ensure the power outlet is functional.
- **No Shock Wave Output:**
 - Verify that the handle is correctly connected to the host unit.

- Ensure a massage head is properly attached to the handle.
- Check the energy and frequency settings on the control panel.
- **Unusual Noise or Vibration:**
 - Turn off the device immediately and inspect for any loose parts or damage.
 - If the issue persists, discontinue use and contact customer support.

For issues not covered here, please contact the manufacturer or seller for assistance.

8. SPECIFICATIONS

Product Name	Extracorporeal Shock Wave Therapy Machine
Model	B0F2MBZMG1
Frequency	50HZ/60HZ
Voltage	AC110V-AC220V
Working Probes	7
Rated Power	220WMAX
Current	3A MAX
Maximum Energy	250MJ
Energy Gears	25
Frequency Gears	16
Gross Weight	3.8KG
Packing Size	360×240×200mm
Date First Available	March 27, 2025
Manufacturer	Generic

9. WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided at the time of purchase or contact the seller directly. Support for this product is typically provided by the retailer or manufacturer. Please retain your proof of purchase for any warranty claims or technical assistance.

For further inquiries, please contact your point of purchase or the manufacturer, Generic.