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Agam KTR-206

Agam Kentro KTR-206 Electronic Pulse Massager User Manual

Model: KTR-206

1. Introduction

The Agam Kentro KTR-206 Electronic Pulse Massager is a dual-channel digital therapy device designed for muscle stimulation and pain relief. It utilizes electronic pulses to help accelerate blood circulation, alleviate inflammation, reduce swelling, and relieve pain and fatigue. This manual provides essential information for the safe and effective operation of your device.

2. Important Safety Information

Please read all instructions carefully before using the device. Failure to follow safety guidelines may result in injury or device malfunction.

- Do not use if you have a pacemaker, implanted defibrillator, or other metallic or electronic implanted devices.
- Consult a physician before use if you have any medical conditions, including but not limited to heart disease, epilepsy, cancer, or are pregnant.
- Do not apply electrode pads to the head, face, throat, or across the chest.
- Keep out of reach of children.
- Do not use while driving or operating heavy machinery.
- Discontinue use if you experience any discomfort or adverse reactions.
- Use only the accessories provided or recommended by the manufacturer.

3. Package Contents

Verify that all items are present in your package:

- Agam Kentro KTR-206 Main Unit
- Electrode Pads (4 pieces)
- Electrode Cables (2 pieces, for dual channel)
- User Manual



Figure 1: Main unit with electrode pads and cables. This image displays the Agam Kentro KTR-206 device, two electrode cables, and four electrode pads, illustrating the complete set of components.

4. Device Overview

Familiarize yourself with the components and controls of your KTR-206 massager.



Figure 2: Device controls and display. This diagram labels the key features of the massager, including the LCD display, massage mode indicator, intensity level, battery display, time display, timing selection button, mode change key, intensity increase key, intensity decrease key, and illustrations of the electrode patch and store block.

- **LCD Display:** Shows current mode, intensity, time, and battery status.
- **Massage Mode Indicator:** Displays the active therapy mode.
- **Intensity Display:** Indicates the current intensity level.
- **Battery Display:** Shows remaining battery life.
- **Time Display:** Shows remaining treatment time.
- **Timing Selection Button:** Adjusts the treatment duration.
- **Mode Change Key:** Cycles through available therapy modes.
- **Intensity Increase Key (+):** Increases stimulation intensity.
- **Intensity Decrease Key (-):** Decreases stimulation intensity.

5. Setup

5.1 Battery Installation

The device requires two AAA batteries (LR03). Ensure correct polarity when inserting.

1. Locate the battery compartment on the back of the device.
2. Open the battery cover.
3. Insert two AAA batteries, matching the (+) and (-) indicators.
4. Close the battery cover securely.



Figure 3: Front and back view of the device. This image shows the front of the massager with its display and controls, and the back, which includes the battery compartment and product information such as model MSEP-206P and battery requirements (3V===20mA LR03 AAA X2).

5.2 Connecting Electrode Pads

1. Connect the electrode cables to the output ports on the top of the main unit.
2. Attach the electrode pads to the ends of the cables.
3. Ensure the skin where pads will be applied is clean, dry, and free of lotions or oils.
4. Remove the protective film from the electrode pads and firmly place them on the desired treatment area.

The KTR-206 features dual channels, allowing for the use of up to four electrode pads simultaneously for broader or multiple treatment areas.

6. Operating Instructions

6.1 Power On/Off

- To power on, press and hold the power button (usually integrated with the mode button) until the LCD screen illuminates.
- To power off, press and hold the power button again until the screen turns off.

6.2 Selecting a Therapy Mode

The device offers four therapy modes: Acupuncture, Scrapping, Hammering, and Cupping.

- Press the "Mode Change Key" (often labeled with a wavy arrow or 'M') to cycle through the available modes. The active mode will be displayed on the LCD.

6.3 Adjusting Intensity

Increase or decrease the intensity of the pulse stimulation to a comfortable level.

- Press the "Intensity Increase Key" (+) to increase the intensity.
- Press the "Intensity Decrease Key" (-) to decrease the intensity.
- Start with the lowest intensity and gradually increase until a comfortable, yet effective, sensation is achieved. Avoid setting the intensity too high, which may cause discomfort.

6.4 Setting Treatment Time

The device allows you to set the duration of your therapy session.

- Press the "Timing Selection Button" (often labeled with a clock icon) to adjust the treatment time.
- The remaining time will be displayed on the LCD. The device will automatically shut off once the set time has elapsed.



Figure 4: Device in use. This image shows the compact size of the Agam Kentro KTR-206 massager, held comfortably in a user's hand, highlighting its portability and ease of handling during operation.

7. Maintenance and Storage

7.1 Cleaning the Device

- Ensure the device is turned off before cleaning.
- Wipe the main unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the device in water.
- Clean electrode pads with a damp cloth and allow them to air dry.

7.2 Electrode Pad Care

- After each use, reattach the protective film to the electrode pads to preserve their adhesive quality.
- Store pads in a cool, dry place.
- Replace electrode pads when they lose their adhesiveness or become damaged.

7.3 Storage

- Store the device and accessories in a dry place, away from direct sunlight and extreme temperatures.
- Remove batteries if the device will not be used for an extended period to prevent leakage.

8. Troubleshooting

Problem	Possible Cause	Solution
Device does not turn on.	Low or dead batteries. Incorrect battery installation.	Replace batteries. Check battery polarity.
No sensation or weak sensation.	Electrode pads not properly attached. Low intensity setting. Worn-out electrode pads. Loose cable connection.	Ensure pads are firmly attached to skin. Increase intensity. Replace pads. Check cable connections.
Skin irritation under pads.	Skin not clean. Allergic reaction. Pads left on too long.	Clean skin thoroughly before use. Discontinue use if irritation persists. Reduce session duration.

9. Specifications

Model	KTR-206 (MSEP-206P)
Manufacturer	Agam
Power Input	3V===20mA (2 x AAA LR03 batteries)
Dimensions (L x W x H)	20 x 10 x 6 cm (approximate)
Weight	260 g (approximate)
Therapy Modes	Acupuncture, Scrapping, Hammering, Cupping
Channels	Dual Channel

10. Warranty and Support

For warranty information or technical support, please contact Agam customer service. Refer to your purchase documentation for specific warranty terms and contact details.

Note: This manual is for informational purposes only. Always consult a healthcare professional for medical advice.

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Why is my Agam Kentro KTR-206 Electronic Pulse Massager turning on but not producing any pulses or sensations?

If your Agam Kentro KTR-206 is powered on but you do not feel any pulses, please check the following troubleshooting steps based on the user manual: Check Electrode Connections: Ensure the electrode cables are...

Read full answer

Where can I purchase replacement electrode pads and cables for my Agam Kentro KTR-206 Electronic Pulse Massager?

Manuals+ is a documentation repository and does not sell replacement parts directly or provide personal contact services. However, based on the manual for the Agam Kentro KTR-206, here is how you can find the...

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