WARRANTY & PRODUCT CARE

Limited Warranty: One (1) year from the date of purchase against defects in materials and workmanship under normal intended use.

The warranty does not cover misuse, accidental damage, unauthorized alteration, improper cleaning, normal wear, or consumable electrode pads. Proof of purchase may be required.

EXPECTED SERVICE LIFE

Expected device lifespan: approximately three (3) years with normal use, appropriate care and storage. Actual service life varies with usage, handling and maintenance. Replace worn pads or damaged leads as needed.

CLEANING & STORAGE

- Turn the unit off and disconnect leads before cleaning.
- Wipe the housing with a soft, slightly damp cloth. Do not immerse or spray the unit.
- Replace or store pads on their protective backing according to the electrode instructions.
- Keep the unit and pads dry, away from direct heat, moisture and children.

DISTRIBUTED BY

United Yoram Distributors Inc.

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PRODUCT OVERVIEW & FEATURES

The EMS-2 is a compact, hand-held electrical muscle stimulation device. It delivers controlled electrical impulses through surface electrode pads to activate targeted muscles.

- Two output-channel ports for connecting electrode leads
- Two surface electrode pads supplied
- LCD for viewing session and channel settings
- Adjustable output intensity and function selection
- Portable white housing with direct-access buttons

PRODUCT SPECIFICATIONS

PRODUCT	EMS Therapy Device
BRAND	Dr. Franklyn's
MODEL / SKU	EMS-2
TECHNOLOGY	Electrical Muscle Stimulation
OUTPUTS	2 channel ports
ELECTRODES	2 pads included
DISPLAY	Digital LCD
CONTROLS	F, M, Ch, On/Off, +, -
HOUSING COLOR	White

Use only compatible electrode pads and leads. Inspect both ports and connections before each session.

Dr. FRANKLYN'S WELLNESS

EMS THERAPY DEVICE

MODEL EMS-2



Electrical muscle stimulation

User Instructions & Safety Information

drfranklyns.com

PURPOSE & INTENDED USE

The Dr. Franklyn’s EMS-2 uses electrical pulses delivered by electrodes contacting the skin to stimulate underlying muscle tissue. The device is intended for targeted muscle stimulation as part of a healthcare-professional-directed therapy program, when supported by the device’s authorized labeling and the clinician’s instructions.

THERAPEUTIC APPLICATION

A clinician may incorporate electrical muscle stimulation as an adjunct to a rehabilitation or therapeutic exercise plan to help activate selected muscles. Selection of treatment goals, electrode location, settings and session frequency should be determined by the treating professional.

DEVICE COMPONENTS

- EMS control unit with digital display
- Two top-mounted channel connection ports
- Electrode lead wires and two adhesive electrode pads
- Control keys: F, M, Ch, On/Off, + and -

BEFORE FIRST USE

Read all instructions. Inspect leads, plugs and pads for damage. Verify correct pad contact and proper placement before applying stimulation. Never use the device if its housing, output leads or electrodes are damaged.

FITTING & OPERATING INSTRUCTIONS

1. **Inspect and connect**
   With power OFF, inspect both pads and lead wires. Connect the lead plugs to the designated channel ports.
2. **Position the two pads**
   Apply pads to clean, dry, intact skin over the clinician-selected muscle area, following the supplied electrode-placement instructions.
3. **Power on**
   Press the On/Off button to start. Confirm the display is active.
4. **Select settings**
   Use the F/M function keys and Ch channel selector as applicable to choose the instructed program and output channel.
5. **Adjust intensity**
   Begin at the lowest setting. Increase with + gradually to a tolerable level; use - to reduce stimulation.
6. **End the session**
   Reduce intensity, switch the device OFF, then disconnect/remove pads gently and return them to their protective backing.

CONTROL KEY REFERENCE

On/Off - device power Ch - channel selection + / - - adjust intensity F / M - function/mode selection. LCD indicates session and channel information.

SAFETY INFORMATION

Contraindication: Do not use with a cardiac pacemaker, implanted defibrillator, or other implanted electronic device.

Do not apply electrodes: across the chest or heart, on the front or sides of the neck, on the head, across the brain, over inflamed or infected skin, or over suspected cancerous lesions.

Seek professional guidance before use during pregnancy or if you have a history of cardiac problems, epilepsy, impaired sensation, or other medical conditions.

PRECAUTIONS & WARNINGS

- Use only for the indications and electrode locations directed by a qualified healthcare professional.
- Do not use while driving, bathing, sleeping, or operating machinery.
- Do not apply over broken skin or where sensation is impaired.
- Stop use for pain, burns, rash, dizziness, unusual muscle response or discomfort.
- Do not place electrodes where stimulation could pass through the heart.
- Never reposition electrodes while output is active. Keep away from water.

POSSIBLE ADVERSE REACTIONS

Skin irritation, redness or hypersensitivity may occur beneath electrode pads. Incorrect use may cause discomfort or burns. Discontinue use and contact a healthcare professional if symptoms persist.