CLINICAL HYPERBARIC

PROFESSIONAL WELLNESS EQUIPMENT

Clinical Hyper PMST LOOP PRO MAX

High-Intensity Clinical PEMF Therapy System

Owner & Operator Manual · v1.0

850W Peak | 24,700 Gauss | 12.1" Touch | 5 Applicators | Human + Animal

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Clinical Hyperbaric · Holiday, FL · clinicalhyperbaric.com

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How to use this manual. This manual provides setup, operation, protocol, maintenance, and safety guidance for the Clinical Hyper PMST LOOP PRO MAX. Read Section 1 (Introduction & Safety) in full before operating the system. Keep this manual accessible to all operators.

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1 Introduction & Safety

1.1 What Is PEMF Therapy?

Pulsed electromagnetic field (PEMF) therapy is a research-supported, non-invasive form of energy wellness that uses controlled magnetic fields to interact with the body. The human body is electromagnetic in nature, and the Earth's own electromagnetic fields interact with the body's magnetic fields at a cellular level. The cell membrane carries its own voltage, and channels in the membrane allow energy to flow in and out. When that channel is closed, it is in its resting potential; when it is open, it is in its action potential, allowing ions to flow and carry electrical charges through the body.

The Clinical Hyper PMST LOOP PRO MAX delivers high-intensity pulsed magnetic fields through interchangeable loop applicators. The magnetic energy passes through body tissues and cells, supporting the body's natural recovery and wellness routines. Because magnetic fields pass freely through tissue, PEMF energy reaches deeper than many surface-applied modalities — supporting muscle recovery, comfort, and general wellness.

1.2 About This System

The PMST LOOP PRO MAX is a high-intensity clinical PEMF system engineered for professional wellness environments. With 850W of peak power output and magnetic field intensities reaching up to 24,700 Gauss, it delivers a caliber of PEMF energy intended for practitioners — chiropractors, sports-recovery centers, physical therapists, integrative wellness practices, and veterinary clinicians. A 12.1-inch full-color touch interface, dual human/animal protocol programs, and five included loop applicators make it among the most versatile clinical PEMF systems available.

! IMPORTANT SAFETY WARNINGS — READ BEFORE USE
Read this entire section before operating the system. The following contraindications and precautions apply to high-intensity PEMF equipment. When in doubt, do not proceed — contact Clinical Hyperbaric support.

Contraindications — Do NOT use the system on individuals who:

- Have an implanted electronic device — pacemaker, implantable cardioverter defibrillator (ICD), cochlear implant, neurostimulator, or insulin/medication pump. Strong pulsed magnetic fields can interfere with these devices.
- Are pregnant or may be pregnant. PEMF exposure is not recommended during pregnancy as a precaution.

- Have an active epileptic or seizure condition, unless cleared by their physician.
- Have an active hemorrhage, bleeding disorder, or are within an acute post-surgical bleeding window.
- Have an active malignancy in the treatment area, unless directed otherwise by a qualified physician.

Precautions — exercise additional caution with:

- Metal implants (joint replacements, plates, screws, surgical hardware) in or near the application area. While generally non-ferromagnetic, monitor for warming or discomfort and stop if either occurs.
- Individuals with cardiovascular conditions, hypotension, or arrhythmia — begin at the lowest intensity and shortest duration.
- Children and adolescents — use only under professional supervision at conservative settings.
- Persons who are acutely ill, feverish, or under the influence of substances affecting sensation or judgment.

Electrical Safety

- Connect only to a properly grounded standard electrical outlet rated for the unit.
- The system uses a 15 Amp fuse. Replace only with the correct fuse rating.
- Do not operate with a damaged power cord, plug, or applicator cable.
- Keep the unit and applicators dry. The enclosure is rated IP31 — protected against vertically dripping water only; it is not waterproof.
- Power off and unplug before connecting or disconnecting applicators, cleaning, or servicing.

Magnetic Field Safety

- Keep credit cards, magnetic media, mechanical watches, and electronic devices away from active applicators.
- Operators with their own contraindications (e.g., pacemakers) should not handle active applicators.
- Do not place metallic objects inside an active loop applicator.
- Maintain reasonable distance between the active applicator and bystanders.

1.3 Intended Use

Wellness use only. The Clinical Hyper PMST LOOP PRO MAX is intended for general wellness, relaxation, comfort, and recovery-support applications. It is not a medical device, is not intended to diagnose, treat, cure, or prevent any disease, and is not represented as a substitute for professional medical care. No medical claims are made or implied. See Section 13 for the full regulatory and use disclaimer.

1.4 Operator Qualification Recommendations

Clinical Hyperbaric recommends that the system be operated by trained practitioners or staff who have reviewed this manual in full. Operators should:

- Understand the contraindications and precautions in Section 1.2 and screen each client before a session.
- Be familiar with applicator selection, frequency/intensity settings, and the 7-step operating workflow (Section 4).
- Work within their applicable scope of practice and local regulations.
- Complete the Clinical Hyperbaric setup orientation offered at delivery.

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2 System Overview & Components

2.1 Main Control Unit

The main control unit houses the power electronics, signal generator, and operator interface. It is a freestanding clinical device requiring no permanent installation.

Feature	Description
Peak power output	850W high-intensity output for deep field penetration
Display interface	12.1-inch (30.7 cm) full-color touch screen
Output modes	Pulsed and Continuous
Programs	Dual platform — Human therapy + Animal treatment
Enclosure rating	IP31 (protected against vertically dripping water)
Fuse	15 Amp
Applicator ports	Single connection port for interchangeable applicators

The intelligent touch interface displays pre-loaded default parameters and clinical protocol references, reducing setup time and supporting consistent session delivery across operators.

2.2 Five Included Applicators

Each applicator is sized and shaped for a specific class of application. Dimensions are listed in both imperial and metric units.

Applicator	Size	Max Output	Primary Use
Large Loop	11.8 in / 30 cm dia.	Up to 8,900 G	Back, chest, abdomen, thighs
Butterfly Loop	5.9 in / 15 cm dia.	Up to 24,700 G	Knees, shoulders, elbows, ankles
Dual Paddle	7.9 in / 20 cm each	Up to 19,800 G	Thighs, hips, bilateral limbs
Mattress	55.1 × 25.2 in / 140 × 64 cm	Up to 8,300 G	Whole-body wellness, relaxation
Cube	15.7 in / 40 cm	High-intensity pelvic field	Pelvic floor, hip support

Applicator size diagrams. Relative inner diameters: Butterfly Loop (5.9 in) < Dual Paddle (7.9 in each) < Large Loop (11.8 in) < Cube (15.7 in). The Mattress is a flat full-body mat (55.1 × 25.2 in). See Section 7 for detailed guidance on each applicator.

2.3 Optional Accessories

- TMS attachment (sold separately) — designed for head-area / neurological comfort support application.
- Small loops (sold separately) — compact loops for smaller or more localized treatment areas.

Contact Clinical Hyperbaric to add optional accessories to your system.

2.4 Package Contents Checklist

	Item
✓	Main control unit (with 12.1-inch touch screen)
✓	Large Loop applicator
✓	Butterfly Loop applicator
✓	Dual Paddle applicator set
✓	Mattress applicator
✓	Cube applicator
✓	Power cord
✓	Applicator connection cable(s)
✓	This Owner & Operator Manual

2.5 Unboxing Overview

Upon delivery, inspect the shipping carton (29.5 × 22.8 × 20.5 in / 75 × 58 × 52 cm; gross weight 77.2 lb / 35 kg) for transit damage before opening. Then:

1. Open the carton on a stable, flat surface and remove the protective foam.
2. Lift the main control unit out using both hands; it is heavy — use safe lifting practice.
3. Remove each applicator and accessory, confirming against the checklist in Section 2.4.
4. Retain all packaging until you have confirmed the system powers on and operates normally.

3 Setup & Installation

3.1 Unboxing & Placement

Place the main control unit on a stable, level surface within reach of a grounded electrical outlet and with sufficient clearance around the applicator port and ventilation areas. Ensure the treatment surface (table, chair, or mat area) is positioned so that applicator cables reach comfortably without strain.

3.2 Electrical Requirements

- Connect to a properly grounded standard electrical outlet.
- The system is protected by a 15 Amp fuse; replace only with the correct rating.
- Avoid sharing the circuit with other high-draw equipment.
- Do not use extension cords or unsuitable adapters.

3.3 Connecting an Applicator

! CONNECT BEFORE POWERING ON
Always connect the applicator while the unit is powered OFF. Never power on the system before the applicator is well connected. Connecting or disconnecting an applicator while the unit is energized can damage the system and create a safety hazard.

1. Confirm the unit is powered off and the applicator you intend to use is undamaged.
2. Align the applicator connector with the port on the control unit.
3. Insert firmly and secure the connection fully until seated.
4. Verify there is no play in the connection and the cable is not strained.

3.4 Powering On

1. Confirm the applicator is securely connected (Section 3.3).
2. Plug the power cord into a grounded outlet.
3. Switch on the main power. The 12.1-inch touch screen will initialize.
4. Wait for the home screen to load before making selections.

3.5 Initial Touch Screen Configuration

On first power-on, set the following on the touch interface:

- Language / units preference (where available).
- Program platform — select Human or Animal protocols (see Sections 5 and 8).
- Default session view — confirm the interface displays frequency, intensity, mode, and time fields.

Once configured, the system is ready for the 7-step operating workflow in Section 4.

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4 Operating the System — 7-Step Workflow

Follow these seven steps in order for every session. They mirror the operating sequence displayed on the touch interface.

#	Step	Detail
1	Do not power on before the applicator is connected	Always begin with the unit OFF. Powering on before the applicator is well connected can damage the system.
2	Plug in the applicator	Connect the selected applicator to the control unit's port while the unit is powered off.
3	Make sure the connection is secure	Confirm the connector is fully seated, with no play, and the cable is not strained.
4	Power on	Switch on the main power and allow the 12.1-inch touch screen to fully initialize.
5	Input code / select program	Select the treatment program or input the protocol code on the touch interface — choosing Human or Animal platform as appropriate.
6	Set intensity, frequency, and treatment time	Adjust the magnetic intensity, pulse frequency, output mode (Pulsed or Continuous), and session duration. Begin conservatively and adjust to client comfort.
7	Apply to the body and start treatment	Position the applicator on or around the target area, confirm client comfort, and start the session. Monitor throughout.

Operator Reminder
End every session by returning the intensity to zero, stopping the program, and powering off the unit before disconnecting the applicator. Clean the applicator between clients (Section 10).

5 Treatment Programs & Protocols

5.1 Output Modes

Pulsed Mode

Delivers electromagnetic field bursts at the selected frequency (1–10 Hz), producing short, high-intensity pulses separated by brief rest intervals. Pulsed mode is the most commonly applied setting in clinical PEMF protocols and is well suited to focused recovery and comfort applications.

Continuous Mode

Delivers a steady, sustained electromagnetic field for the duration of the session. Continuous mode suits applications where uninterrupted field exposure is preferred — such as relaxation-focused or extended whole-body recovery sessions on the Mattress applicator.

5.2 Pre-Configured Frequency Protocols

The system includes pre-configured frequency protocols (including 2 Hz, 4 Hz, 8 Hz, and 10 Hz settings) aligned with clinically referenced PEMF frequency ranges, allowing practitioners to apply appropriate settings quickly without manual programming.

5.3 Frequency & Effects Reference

Frequency	Associated Effect
2 Hz	Nerve regeneration support
7 Hz	Bone healing support
10 Hz	Ligament healing support
15, 30 Hz	Stimulation of capillary formation

Frequency associations are general wellness references derived from PEMF literature and are not medical claims. The standard clinical pulse range on this system is 1–10 Hz.

5.4 Suggested Protocols

The following starting-point protocols pair each application area with a recommended applicator, output mode, frequency range, and session length.

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Application Area	Applicator	Mode	Frequency	Session
Back, chest, or abdomen	Large Loop	Pulsed	4–8 Hz	15–20 min
Knees, shoulders, elbows, ankles	Butterfly Loop	Pulsed	2–8 Hz	10–15 min
Thighs, hips, bilateral limbs	Dual Paddle	Pulsed / Cont.	4–10 Hz	15–20 min
Whole-body wellness / relaxation	Mattress	Continuous	1–4 Hz	20–30 min
Pelvic floor / hip support	Cube	Pulsed	2–8 Hz	10–15 min

Protocol suggestions are general starting-point guidance only. Clinical practitioners should adapt frequency, duration, and intensity based on individual client presentation, clinical training, and applicable scope-of-practice guidelines. Always begin at conservative settings and adjust to client comfort.

6 Three-Pillar Therapeutic Applications

The PMST LOOP PRO MAX supports general wellness across three application pillars. The following describe commonly referenced wellness associations of PEMF and are not medical claims.

PAIN

- Significantly reduces pain
- Relaxes muscles
- Reduces muscle tension and spasms
- Relieves migraines and tension headaches

IMMUNE SYSTEM

- Boosts the immune system
- Improves lymph circulation
- Enhances cellular detoxification

ENERGY

- Increases cellular energy levels
- Boosts overall energy
- Floods the body with electrons
- Energizes the electron transport chain
- Stimulates ATP production in the mitochondria

These wellness associations are derived from PEMF literature and manufacturer materials and are provided for general educational purposes only. They are not medical claims and are not intended to diagnose, treat, cure, or prevent any disease (see Section 13).

7 Applicator Guide

Each included applicator is described below with its dimensions, output, indications, recommended placement, and suggested session duration. Always start at conservative intensity and adjust to client comfort.

7.1 Large Loop

Attribute	Detail
Inner diameter	11.8 in (30 cm)
Max output	Up to 8,900 Gauss
Indications	Large body surfaces — chest, back, abdomen, thighs
Recommended placement	Position the loop around or over the target torso/limb area
Mode / frequency	Pulsed, 4–8 Hz (starting point)
Session duration	15–20 minutes

7.2 Butterfly Loop

Attribute	Detail
Inner diameter	5.9 in (15 cm)
Max output	Up to 24,700 Gauss (highest-intensity applicator)
Indications	Targeted joints — shoulders, knees, ankles, elbows, wrists
Recommended placement	Center the dual-coil loop directly over the joint
Mode / frequency	Pulsed, 2–8 Hz (starting point)
Session duration	10–15 minutes

7.3 Dual Paddle

Attribute	Detail
Size	7.9 in (20 cm) per paddle

Attribute	Detail
Max output	Up to 19,800 Gauss
Indications	Thigh, back, hip, abdomen; bilateral limb coverage
Recommended placement	Place paddles on opposite sides of a limb or across bilateral areas
Mode / frequency	Pulsed or Continuous, 4–10 Hz (starting point)
Session duration	15–20 minutes

7.4 Mattress

Attribute	Detail
Dimensions	55.1 × 25.2 in (140 × 64 cm)
Max output	Up to 8,300 Gauss
Indications	Whole-body wellness, relaxation, recovery
Recommended placement	Client lies supine on the mat in a relaxed, resting position
Mode / frequency	Continuous, 1–4 Hz (starting point)
Session duration	20–30 minutes

Mattress positioning. Lay the mat flat and centered on a treatment table or comfortable surface. The client lies on their back, fully supported head-to-thigh along the 55.1-inch length. Ensure even contact and a relaxed posture for whole-body coverage.

7.5 Cube

Attribute	Detail
Size	15.7 in (40 cm)
Output	High-intensity pelvic field
Indications	Pelvic floor support, hip musculature, urinary wellness
Recommended placement	Client sits on or positions around the cube for pelvic coverage

Attribute	Detail
Mode / frequency	Pulsed, 2–8 Hz (starting point)
Session duration	10–15 minutes

Cube positioning for pelvic application. Place the cube on a stable seat or surface. The client sits centered on or close to the cube so the field concentrates over the pelvic region. Confirm comfortable, stable seating before starting the session.

8 Veterinary / Animal Protocols

8.1 Dual Program Platform

The PMST LOOP PRO MAX is a dual-program system: a single machine supports both human therapy protocols and animal treatment protocols, switchable directly on the 12.1-inch touch interface. This makes the system well suited to integrative veterinary practices, equine facilities, and multi-specialty clinics.

To switch platforms, select the Animal program from the touch interface during program selection (Step 5 of the operating workflow). Confirm the correct platform is active before setting intensity, frequency, and time.

8.2 General Animal Session Guidance

- Acclimate the animal to the equipment and applicator before starting; allow it to investigate the powered-off applicator.
- Begin at the lowest intensity and shortest duration, increasing only as the animal remains calm and comfortable.
- Select the applicator sized appropriately for the animal and target area (small loops, sold separately, may suit smaller animals).
- Monitor the animal continuously for signs of discomfort and stop the session if the animal shows distress.
- Apply the same contraindications as for humans — avoid use over implanted devices, pregnancy, active hemorrhage, or malignancy.

8.3 Equine & Large-Animal Considerations

- Use the Large Loop or Dual Paddle applicators for large muscle groups and limbs on equine patients.
- Ensure the animal is safely restrained or handled by a qualified handler throughout the session.
- Position cables to avoid entanglement; keep the control unit clear of the animal.
- Coordinate protocols with the supervising veterinarian and work within applicable scope-of-practice and veterinary regulations.

! VETERINARY USE

Animal protocols should be applied by or under the direction of a qualified veterinary professional. This system is a wellness device; it is not a veterinary medical device and makes no veterinary medical claims.

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9 Technical Specifications

Complete technical specifications for the Clinical Hyper PMST LOOP PRO MAX. All dimensions are listed in both imperial and metric units.

Specification	Value
Model	Clinical Hyper PMST LOOP PRO MAX
Peak power output	850W
Maximum magnetic intensity	Up to 24,700 Gauss (Butterfly Loop)
Pulse frequency range	1–10 Hz
Oscillation frequency	4,500 Hz
Output modes	Pulsed mode, Continuous mode
Display interface	12.1-inch (30.7 cm) full-color touch screen
Programs	Human therapy + Animal treatment (dual platform)
Large Loop inner diameter	11.8 in (30 cm)
Butterfly Loop inner diameter	5.9 in (15 cm)
Dual Paddle size	7.9 in (20 cm) per paddle
Mattress dimensions	55.1 × 25.2 in (140 × 64 cm)
Cube size	15.7 in (40 cm)
IP rating	IP31
Fuse	15 Amp
Package dimensions	29.5 × 22.8 × 20.5 in (75 × 58 × 52 cm)
Gross weight	77.2 lb (35 kg)

Applicator Output Summary

Applicator	Size	Max Output
Large Loop	11.8 in (30 cm) dia.	Up to 8,900 Gauss
Butterfly Loop	5.9 in (15 cm) dia.	Up to 24,700 Gauss
Dual Paddle	7.9 in (20 cm) per paddle	Up to 19,800 Gauss
Mattress	55.1 × 25.2 in (140 × 64 cm)	Up to 8,300 Gauss
Cube	15.7 in (40 cm)	High-intensity pelvic field

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10 Maintenance & Care

10.1 Cleaning the Applicators

Between sessions

- Power off the unit before cleaning any applicator.
- Wipe applicator surfaces with a cloth lightly dampened with a mild, non-abrasive disinfectant suitable for medical/wellness equipment surfaces.
- Do not saturate, immerse, or spray liquid directly onto applicators or connectors.
- Allow surfaces to dry before the next session.

Daily

- Perform a more thorough wipe-down of all applicators used during the day.
- Wipe the Mattress surface fully; use a barrier (disposable cover or clean linen) under clients during the day to reduce soiling.
- Inspect each applicator for residue or buildup and clean as needed.

10.2 Touchscreen Care

- Clean the 12.1-inch touch screen with a soft, lint-free cloth, lightly dampened if needed. Avoid abrasive cleaners and solvents.
- Never spray liquid directly on the screen; apply to the cloth instead.

10.3 Cable Care

- Connect and disconnect cables only when the unit is powered off.
- Do not pull on the cable to disconnect — grasp the connector.
- Avoid sharp bends, kinks, and pinching cables under the unit or furniture.
- Coil cables loosely for storage; never wrap tightly around applicators.

10.4 Storing the System

- Power off and unplug the unit when not in use for extended periods.
- Store applicators flat or loosely coiled in a dry, clean area away from direct heat.
- Keep the unit dry; recall the IP31 rating is not waterproof.
- Protect the touch screen from impact and pressure during storage.

10.5 Periodic Inspection Checklist

	Inspection Item	Frequency
[ ]	Power cord and plug — check for fraying or damage	Weekly
[ ]	Applicator cables and connectors — check for wear	Weekly
[ ]	Applicator surfaces — check for cracks or damage	Weekly
[ ]	Touch screen — check responsiveness and clarity	Weekly
[ ]	Ventilation areas — confirm clear and unobstructed	Monthly
[ ]	Fuse condition — confirm correct 15 A rating if replaced	As needed

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11 Troubleshooting

Use the table below for common issues. If a problem persists after the suggested checks, stop using the system and contact Clinical Hyperbaric support.

Issue	Possible Cause	Suggested Action
Unit will not power on	No power, loose cord, or blown fuse	Confirm outlet is live; reseat the power cord; check the 15 A fuse and replace with correct rating; if still dead, contact support.
Applicator not recognized	Loose or improper connection	Power off, reconnect the applicator securely (Section 3.3), and power back on. Try a different applicator to isolate the issue.
Output feels low / no sensation	Low intensity setting, wrong mode, or placement	Verify intensity, frequency, and mode settings; confirm correct applicator and placement. PEMF is often not strongly felt — low sensation is normal.
Touch screen unresponsive	Soiled screen or temporary fault	Clean the screen; power cycle the unit. If unresponsive after restart, contact support.
Error code or warning on screen	System self-diagnostic	Note the exact code/message, power off, and contact Clinical Hyperbaric support for guidance. Do not continue use.
Unusual heat, noise, or odor	Potential hardware fault	Stop immediately, power off, unplug, and contact support. Do not use until inspected.

When to Contact Clinical Hyperbaric Support

Contact support for any error code, hardware fault, unusual heat/noise/odor, or issue that persists after the checks above. Our Florida-based team will guide troubleshooting and coordinate service.
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12 Warranty & Support

12.1 Warranty Coverage

The Clinical Hyper PMST LOOP PRO MAX is backed by Clinical Hyperbaric's standard warranty. For clinical and commercial practice deployments, the system carries a one (1) year limited warranty covering defects in materials and workmanship under normal professional use, beginning on the date of delivery.

> Residential deployments. Where this product line is supplied for residential use, extended residential warranty terms may apply. Confirm the exact warranty term applicable to your purchase with Clinical Hyperbaric at the time of sale. Absent confirmation, the standard one (1) year limited warranty applies.

12.2 What's Covered

- Defects in materials and workmanship of the main control unit and included applicators under normal use.
- Functional failures not attributable to misuse, accident, or unauthorized service.

12.3 What's Not Covered

- Damage from misuse, abuse, accident, liquid ingress, or operation outside this manual's instructions.
- Damage from unauthorized repair, modification, or use of non-approved accessories.
- Normal cosmetic wear and consumable items (e.g., fuses).
- Damage from improper electrical supply or failure to use the correct fuse rating.

12.4 Florida-Based Clinical Support

- US-based clinical support team located in Holiday, Florida.
- Delivery and placement coordination for clinical environments.
- Setup orientation to prepare your team to operate the system from day one.
- Ongoing technical assistance throughout the life of the device.

12.5 How to Claim Warranty

1. Contact Clinical Hyperbaric support with your proof of purchase and a description of the issue.

2. Provide any on-screen error codes and the steps already attempted (Section 11).

3. Our team will guide diagnosis and, if needed, coordinate repair or replacement with the manufacturer to minimize practice downtime.

Contact Clinical Hyperbaric
Email: clinicalhyperbaric@gmail.com
Phone: 1-855-679-4268
Web: clinicalhyperbaric.com
Location: Holiday, Florida, United States

13 Regulatory & Use Disclaimer

13.1 Wellness Positioning

The Clinical Hyper PMST LOOP PRO MAX is sold and intended as a general wellness device. It is not a medical device and is not intended to diagnose, treat, cure, mitigate, or prevent any disease or medical condition. No medical claims are made or implied. The system is not intended for insurance billing or reimbursement as a medical procedure.

13.2 Practitioner Scope of Practice

Practitioners and operators are responsible for using the system only within their applicable scope of practice and in compliance with all local, state, and federal regulations. Frequency, intensity, duration, and applicator selection should be adapted by the treating practitioner based on individual client presentation, training, and professional judgment. Nothing in this manual constitutes medical, veterinary, or legal advice.

13.3 User Responsibility

- Read and understand this entire manual before operating the system.
- Screen each client for contraindications and precautions (Section 1.2) before every session.
- Operate the system in accordance with the instructions, safety warnings, and electrical requirements in this manual.
- Discontinue use and seek appropriate guidance if any adverse reaction or equipment fault occurs.
- The user assumes responsibility for safe, lawful, and appropriate use of the device.

CLINICAL HYPERBARIC

PROFESSIONAL WELLNESS EQUIPMENT

Engineered for outcomes. Designed to last.

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