

PRODUCT INFORMATION

Keep this guide for future reference. Read all instructions before using the product.

CUSTOMER SUPPORT

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DOCUMENT CONTROL

Brand: Dr. Franklyn's | Model: WCP-1 | Revision: 1.1 | Issue date: September 2026

SCAN FOR PRODUCT DETAILS



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IMPORTANT SAFETY INFORMATION

- Consult a healthcare professional before use if you have poor circulation, reduced sensation, diabetes, vascular disease or a recent procedure.
- Always place a clean, dry cloth barrier between the therapy wrap and skin. Inspect the skin frequently.
- Use only the water temperature and treatment duration recommended by your clinician. Never use boiling or scalding water.
- Do not use over open wounds, while sleeping, or on infants or anyone unable to communicate discomfort.
- Stop immediately for burning, excessive cold, numbness, discoloration, increased pain or swelling.



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MODEL WCP-1

HOT & COLD WATER THERAPY SYSTEM

Gravity-powered circulation therapy

READ INSTRUCTIONS COMPLETELY BEFORE USE

GRAVITY SETUP AND OPERATION

- 1 PLACE RESERVOIR**
Set the insulated reservoir upright on a stable surface above the treatment area. Gravity provides the water flow.
- 2 CONNECT**
With the flow-control valve closed, attach the supplied circulation hose and therapy wrap firmly. Keep the hose free of kinks.
- 3 FILL**
Add cold water and ice for cold therapy, or comfortably warm water for heat therapy, only as directed. Secure the lid.
- 4 POSITION WRAP**
Place the wrap over a clean, dry cloth barrier. Keep the wrap and treated body area below the reservoir.
- 5 START FLOW**
Open the flow-control valve gradually. Allow gravity to fill the wrap, then adjust the valve for a steady, comfortable flow.

NO ELECTRICITY REQUIRED

WCP-1 is manually gravity-powered. It has no pump, power cord, switch or electrical connection.

INTENDED USE AND MEDICAL PURPOSE

A reusable, non-electric gravity-fed system for applying localized cold or warm water therapy to an intact body area in the home. Provides temporary relief of minor pain, swelling, soreness, and stiffness associated with activity, injury, or recovery. Use after surgery or for a medical condition only as directed by a healthcare professional.

HOW IT WORKS

When the filled reservoir is elevated above the treatment area, gravity moves temperature-conditioned water through the hose and therapy wrap. The system has no electric pump.

TREATMENT AND DRAINAGE

Unless your clinician directs otherwise, limit each session to 15–20 minutes. Let the skin return to normal temperature and color before another session.

- 1 MONITOR**
Check the skin every 5 minutes. Keep the reservoir stable and above the treatment area throughout use.
- 2 ADJUST FLOW**
Use the valve to reduce or increase gravity flow. Do not squeeze, twist or sharply bend the hose.
- 3 STOP**
Close the flow-control valve completely before moving the reservoir or disconnecting any component.
- 4 DRAIN**
Drain the reservoir, hose and wrap into a suitable basin. Rinse as needed and allow every component to air dry.

TROUBLESHOOTING

- No flow: confirm the reservoir is above the wrap, the valve is open, the hose is not kinked and each connector is fully seated.
- Slow flow: increase the height difference, open the valve gradually and straighten the hose.
- Leak or damage: close the valve immediately and discontinue use until the damaged component is replaced.

HOME AND REPEATED USE

Designed for repeated home use by one person or with caregiver assistance. Inspect the reservoir, lid, hose, connectors, clamp, and wrap before each session.

IMPORTANT

Stop for excessive cold or heat, burning, numbness, severe pain, skin color change, blistering, or loss of circulation. People with reduced sensation or circulation require medical guidance.

SYSTEM COMPONENTS



- 5-quart insulated reservoir
 - Adjustable flow-control valve
 - Flexible circulation hose
 - Reusable therapy wrap pad
- CLEANING AND STORAGE**
- Empty and rinse the reservoir, hose and wrap after each use.
 - Wipe surfaces with a soft damp cloth and mild soap. Do not use harsh or flammable cleaners.
 - Allow all parts to air dry completely before storage.
 - Replace any hose, wrap, valve or connector that is cracked, discolored, moldy or leaking.
 - Store in a cool, dry place away from direct heat and sunlight.

WARRANTY AND EXPECTED LIFE

One-year limited warranty from the original purchase date. Expected product life: three years under normal use, inspection, care, cleaning, and storage. Stop using sooner if damaged, worn, contaminated, leaking, or unable to perform as intended. Retain proof of purchase.