

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: WTS-1 | Revision: 1.0 | Issue date: September 2026

INTENDED USE AND MEDICAL PURPOSE

The WTS-1 is a reusable home bathing system that produces adjustable air bubbles beneath the body. Its medical and wellness purpose is to provide hydro-massage that may temporarily relieve minor muscle tension, soreness, and stiffness while promoting comfort and relaxation.

HOW IT WORKS

A dry air-jet unit positioned outside and away from the bathtub blows air through the hose into more than 100 bubble outlets in the PVC mat. Six bubble levels regulate airflow. The optional heater warms the airflow; it does not heat the bath water.

IMPORTANT ELECTRICAL SAFETY

- Connect only to a properly grounded 120 V outlet protected by a functioning GFCI. Do not use an extension cord.
- Keep the air-jet unit, remote, plug, and cord completely dry and away from the tub. Never operate controls with wet hands.
- Place the air-jet unit on a stable, dry surface where it cannot fall, be splashed, or be stepped on.
- Unplug immediately after use and before disconnecting the hose or removing the mat to prevent water backflow.



HEALTH | SUPPORT | RECOVERY



MODEL WTS-1

THERAPEUTIC AIR JET
WHIRLPOOL BATH
SPA MAT

ADJUSTABLE AIR-BUBBLE HYDRO-MASSAGE

READ INSTRUCTIONS COMPLETELY BEFORE USE

SCAN FOR PRODUCT DETAILS



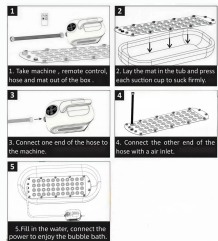
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COMPONENTS AND SPECIFICATIONS



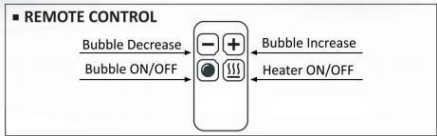
- Air-jet unit, remote control, connection hose, PVC bubble mat, and 16 adhesive films.
- US supply: 120 V AC; total rated power: 550 W.
- Bubble blower: 370 W; airflow heater: 200 W.
- Mat: approximately 110 x 37 cm, more than 100 bubble outlets, and 14 suction cups.
- For a flat-bottom bathtub approximately 1.7 m long.

SET UP



- Clean and dry the tub. Place the mat bubble-side up and press every suction cup firmly onto the smooth floor.
- Connect the hose to either mat inlet and securely cap the unused inlet.
- Route the hose over the tub edge without kinks. Keep the air-jet unit outside the splash zone on a dry, stable surface.
- Fill the tub only after the mat is secure. Recommended water temperature: 38-40 C (100-104 F).

CONTROLS AND OPERATION



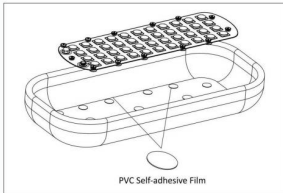
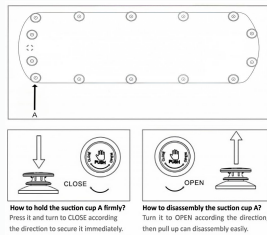
- Bubble ON/OFF starts or stops airflow. The bubble indicator is green during operation.
- Bubble + and - select one of six airflow levels. Begin low and adjust for comfort.
- Heating ON/OFF warms the moving air only while bubble mode is operating. The heating indicator is red when active.

BATH SESSION

- Enter and exit carefully. The mat and tub may be slippery; use assistance when needed.
- A typical session is 15-20 minutes. Remain alert and monitor comfort, skin response, and water temperature.
- After use, switch off, unplug with dry hands, drain the tub, then disconnect the hose and remove the mat.

Stop immediately for dizziness, weakness, breathing difficulty, chest discomfort, overheating, faintness, pain, or skin irritation.

SUCTION CUPS AND ADHESIVE FILMS



If the tub floor is not smooth enough for secure suction, clean and dry the surface and place the supplied PVC adhesive films directly beneath the suction-cup locations. Recheck every cup before filling the tub.

DO NOT USE WITHOUT MEDICAL ADVICE

Ask a healthcare professional before use during pregnancy or with heart disease, uncontrolled blood pressure, diabetes, impaired sensation or circulation, fever, severe illness, open wounds, or recent surgery. Children require continuous adult supervision.

CLEANING AND STORAGE

- Unplug. Wipe the dry air-jet unit with a soft cloth; never immerse or rinse it.
- Rinse the mat with warm water and mild soap. Do not use corrosive or abrasive cleaners.
- Air-dry the mat and hose completely before loose storage. Keep away from sharp objects, heat, and direct 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 or unable to perform as intended. Retain proof of purchase.