

HYDROTONE THERMAL Level 1,2,3 & 3i



PRIOR TO DELIVERY

- Ensure that the plumbing contractor has prepared for installation in accordance with manufacturer's preparatory guidelines.
- Check the width and height of the entry point, doorways and hallways that the equipment must pass through to reach final location – as the equipment will usually be un-packed for carry through, use Equipment Dimensions listed below and not the Case Dimensions.

DIMENSIONS OF PACKING CASE AND EQUIPMENT

HydroCo Hydrotherapy systems undergo stringent quality assurance checks prior to packing and shipping. The equipment is shipped in large commercial grade wooden cases. For delivery a **lift gate truck** is required. It is recommended that an "inside delivery service" be arranged with the freight company at time of booking.

Case Dimensions & Weight: (Approx)

100" (2540mm) L x 56 ½" (1430mm) W x 47 ¼" (1200mm) H - 880lbs (400kg)

Equipment Handling Dimensions & Weight: (Approx)

88 ½" (2245mm) L x 47" (1202mm) W x 32 ½" (830mm) H - 440lbs (200kg)

Note:

- Certain components such as faucet / tap ware controls may be removed (first consult with supplier) from equipment in order to reduce dimensions. Ensure that all packing material is thoroughly checked to avoid any losses.
- It is advisable to have between 4-5 persons available to carry the equipment to its final location.
- The equipment is generally best unpacked outside the building as there is often more room to do so.
- A cordless electric screwdriver (Phillips Head) and strapping cutters are required for opening of the case.
- Use work gloves to protect hands during movement of equipment and have several heavy, thick blankets or similar to rest equipment down onto during handling.

INSTALLATION OF EQUIPMENT

- An **installation and user guide** is supplied with the equipment.
- The plumbing and electrical work performed **must** be in accordance with local and national codes, and **must** be tested upon completion of installation in accordance with the installation guide provided.

CORRECT USE OF HYDROCO EQUIPMENT

- Staff training is important to ensure the equipment is used to its full potential.
- HydroCo offer basic to advanced training and can assist with service menu planning, client consultation and contra indication, treatment protocol, profit analysis, room requirements and all aspects of interior design and fit out.
- For further information contact HydroCo or visit www.hydroco.com

Updated: 06 September 2005