



## **HydroTher Dry Hydrotherapy Massage Bed – Product Specifications**

### **60hz North American Version**

#### **Dimensions**

**Length:** 99.5 inches  
**Width (at widest point):** 38 inches  
**Height (at tallest point):** 32 inches  
**Suggested Room Dimensions:** 9 ft x 6 ft

#### **Weight**

**Shipping Weight:** 605lbs  
**Operating Weight:** 740lbs  
**Water Volume:** 40 US Gallons

#### **Electrical Requirements/Mechanical Spec**

**Voltage:** Range 208-220 VOLTS Single Phase  
**Amperage:** 40 Amps  
**Cycle:** 60 Hertz  
**Outlet:** 220 volt locking grounding 40 Amps on GFCI dedicated service  
NEMA L14-30 Female  
**Plug:** 110/220 volts locking grounding 40 Amps 4 wire  
NEMA L14-30 Male

**Compatible with T-Max Pro:** YES  
**Buck Booster Required:** NO

#### **Internal Parts**

**Pumps(2)** – 220 volts, 11 Amps for 2.1HP  
**Heater** – 110 volts, 500 watts  
**Solenoid Valves (2)** – 24 volts AC 0.25 Amps  
**Motorized Bypass Valve** – 24 Volts AC 0.65 Amps  
**Lighting** - 12 Volts AC, 1.0 Amps/light 4 lights typ



## **HydroTher Dry Hydrotherapy Massage Bed – Product Specifications**

### **50hz European/Australian Version**

#### **Dimensions**

**Length:** 253cm  
**Width (at widest point):** 97cm  
**Height (at tallest point):** 82cm  
**Suggested Room Dimensions:** 9 ft x 6 ft

#### **Weight**

**Shipping Weight:** 250kg  
**Operating Weight:** 330kg  
**Water Volume:** 170 Liters

#### **Electrical Requirements/Mechanical Spec (6HP) (Europe & Australia)**

**Voltage:** 220 VOLTS Single Phase  
**Amperage:** 28 Amps  
**Cycle:** 50 Hertz  
**Outlet:** No outlet plug is used for connecting the bed.

A 40 Amp GFCI dedicated service should be hard wired directly to the bed.

#### **Internal Parts**

**Pumps (2):** 220 volts, 13.1 and 12 Amps for 3 HP  
**Heater:** 110 volts, 500 watts  
**Solenoid Valves(2):** 24 volts AC 0.25 Amps  
**Motorized Bypass Valve:** 24 Volts AC 0.65 Amps  
**Optional Lighting:** 12 Volts AC, 1.0 Amps/light 4 lights typ