



# HYDROMASSAGE

## HydroMassage Electrical Requirements – 60Hz, USA and Canada

### Technical Specifications

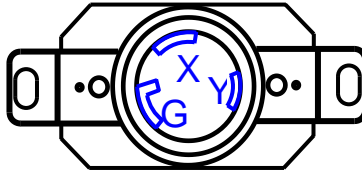
MODEL	IMAGE	SPECS	WEIGHT	WATER	VOLTAGE	PHASE	Amps
440X / 450X Lounge		91" L x 32" W x 46" H	285 lbs empty. 385 lbs with water	12 gallons distilled water	208-240 Volts	Single	30 Amp
340 / 350 Series Bed		91" L x 39" W x 26" H	260 lbs empty. 500 with lbs water	30 gallons distilled water	208-240 Volts	Single	30 Amp

### Electrical Requirements

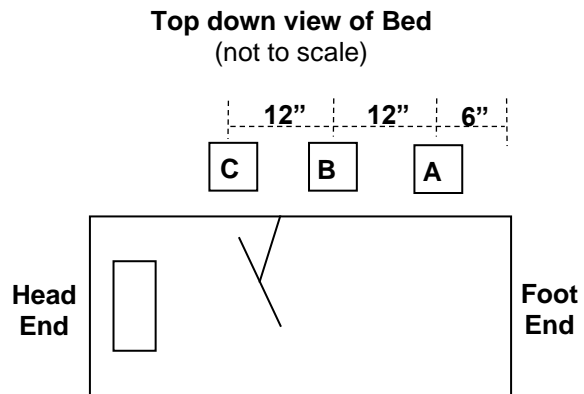
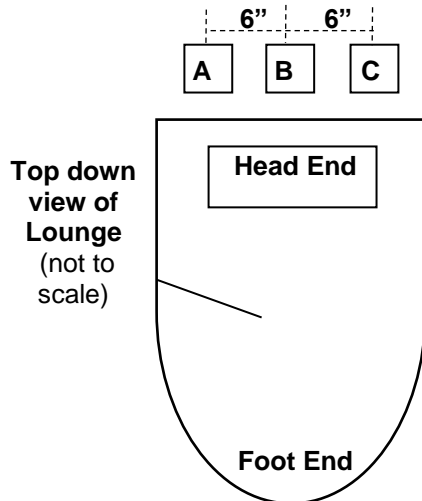
Series 300-400 Models \*these items are required for EACH HydroMassage unit

- **A:** 208-240 Volt, single-phase, dedicated line with a 30 Amp dedicated breaker and 10-gauge wire (2 hot legs and a ground\*). Install 6" above the floor. **A** on diagram
  - 30 Amp, 250 Volt NEMA L6-30R Locking Receptacle (three prong plug).
- **B:** CAT-5 or CAT-6 terminated network jack (able to connect to network room). **B** on diagram
- **C:** For use with external timer ONLY (ex. T-Max): 110 Volt outlet required. Install 6" above floor. **C** on diagram

NEMA L6-30R Locking Receptacle



### Electrical Wiring Diagrams





Unique set of items A, B, C required **FOR EACH** HydroMassage unit (i.e. must install additional sets if a second or third unit is to be installed in the same room). If necessary, location of outlets above may be moved within +/- 5". Call 1-727-536-5566 for details.

**Water Requirements** Distilled water required. Distilled water is available major supermarkets or directly from a water supplier (water delivery service).

# HYDROMASSAGE

## HydroMassage Electrical Requirements – 50Hz, Europe & Other Countries

### Technical Specifications

MODEL	IMAGE	SPECS	WEIGHT	WATER	VOLTAGE	PHASE	Amps
440X / 450X Lounge		231cm / 91" L 81cm / 32" W 117cm / 46" H	129 kg / 285 lbs empty. 175 kg / 385 lbs with water	45 L / 12 gallons distilled water	230 Volts / 50 HZ	Single	16 Amp
340 / 350 Bed		231cm / 91" L 99cm / 39" W 66cm / 26" H	118kg / 260 lbs empty. 227kg / 500 lbs with water	114 L / 30 gallons distilled water	230 Volts / 50 HZ	Single	16 Amp

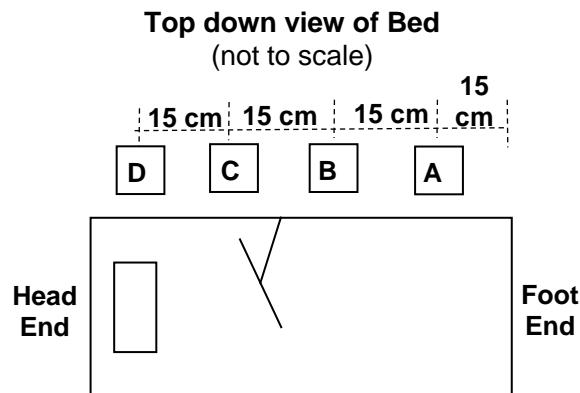
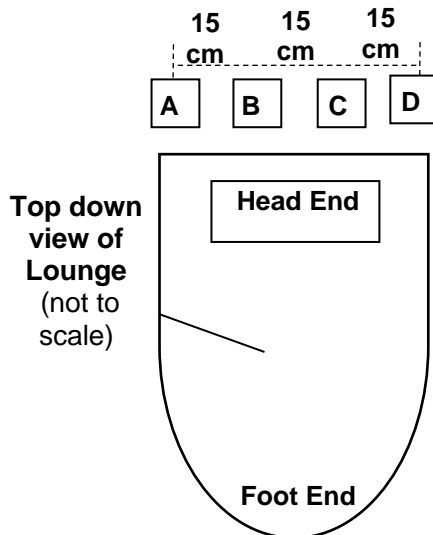
### Electrical Requirements

Series 300-400 Models \*these items are required for EACH HydroMassage unit

- **A:** 230 Volt, single-phase, dedicated line with a 16 Amp dedicated slow blow Type C or K breaker and 2,5mm<sup>2</sup> wire (1 hot, 1 neutral, 1 ground\*). Install 15cm above the floor. **A** on diagram. Install an RCD or GFCI if required by local code
- **B:** CAT-5 or CAT-6 terminated network jack (able to connect to front desk PC). **B** on diagram
- **B:** For use with external timer **ONLY** (ex. key fob-reader), 230 Volt, 13 Amp outlet required. Install 15cm above floor. **C** on diagram.
- **D:** For use with External Cooling System **ONLY**. 230 Volt, 13 A outlet. Pulls 6 Amps. Install 15cm above floor. **D** on diagram (350, 450X models only).



### Electrical Wiring Diagrams



Unique set of items A, B, C required **FOR EACH** HydroMassage unit. If necessary, location of outlets above may be moved within +/- 13cm. Call +1-727-536-5566 for details.

**Water Requirements** Distilled water required. Distilled water is available major supermarkets or directly from a water supplier (water delivery service).