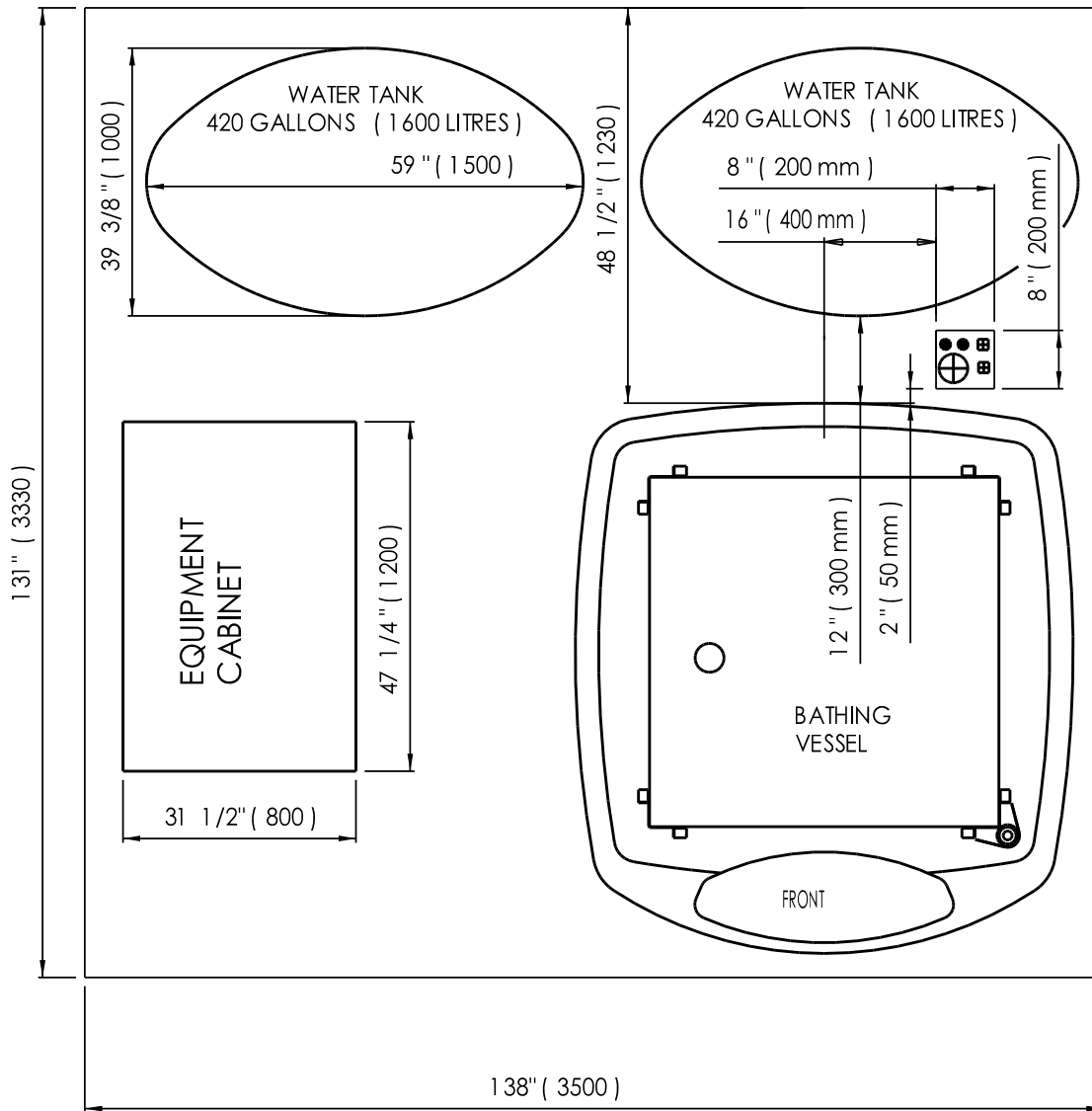


NOTE: THIS IS TO BE USED AS A GUIDE ONLY. THE MANUFACTURER RESERVES THE RIGHT TO AMEND SPECIFICATIONS WITHOUT PRIOR NOTICE

4 April 2006



VIEW FROM TOP

LEGEND

- ELECTRICAL CABLES
- ● HOT AND COLD WATER
- ⊕ DRAIN

ELECTRICAL REQUIREMENTS

- First cable**
- * 208 -240 Volt Single Phase, 50 / 60 Hz, 30 Amp Line
 - * Dedicated Line Via a Class 'A' Ground Fault Circuit Interrupter. (Earth Leakage Circuit Breaker)
- Second cable**
- * 120 Volt 60 Hz 15 Amp Line (USA)
 - OR
 - * 230 Volt 50 Hz 10 Amp Line (International)
 - Dedicated Line Via a Class 'A' Ground Fault Circuit Interrupter (Earth Leakage Circuit Breaker)

PLUMBING REQUIREMENT

- * 1/2 inch (12mm) Hot and Cold water supply lines
- * Supply pressure range 40 - 100 psi (280 - 700 Kpa)
- * 2 inch (50 mm) Trapped Drain Line

IMPORTANT

- * Refer to preparatory plumbing and electrical guides prior to commencement of work

REMOTE EQUIPMENT INSTALL

- * Equipment cabinet and water storage tanks may be installed in a remote location. Refer to HydroCo for details.

STRUCTURAL CONSIDERATIONS

- * SUSPENSE has a maximum water capacity of 840 Gallons (3200 litres) stored in two (2) separate tanks. The water is transferred to and from the 'SUSPENSE' bathing vessel. An approximate weight of 8200 lbs (3700 Kg) over the area of the bathing vessel **MUST** be taken into consideration - weight includes the water and the vessel structure only.
- * The EQUIPMENT CABINET weighs in the order of 440 lbs (200 Kg)
- * The WATER TANKS weigh in the order of 220 lbs (100 Kg) each, empty of water.



" SUSPENSE " LAYOUT

HydroCo (Australia) Pty. Ltd. HydroCo (USA)
 +61 3 8770 4000 - PHONE 310.381.0071 - PHONE
 +61 3 9773 6122 - FAX 310.381.0072 - FAX