

HYDROTONE GEISHA GRANDE TUB



- The following information is to assist the plumbing contractor in preparation for the delivery and installation of the HydroTone Geisha Grande Tub.
- All plumbing work performed **must** be in accordance with the local and national codes.
- An installation and user guide is supplied with the equipment.

GENERAL DESCRIPTION

- The HydroTone Geisha Grande Tub is a stand alone hydrotherapy tub.
- Fitted surround panels enclose the tub. Removable panels allow access to the plumbing connections under the tub.
- A 6" (150mm) clearance between the tub chassis and the floor is allowed in the tub's design. The clearance allows for correct routing of the plumbing.

	REQUIREMENTS
Hot and Cold Water Supply – 1" (25mm)	<ul style="list-style-type: none"> • The 1" (25mm) hot and cold lines should exit the floor as shown in the floor plan provided – install shut-off valves to lines. • Hot and cold water supply lines are to be connected to the 1" (25mm) female unions located directly under the water fill spout - underside of the tub • Ensure that water lines are purged of sand and grit etc... prior to final connection to the unit. It is recommended that 1" (25mm) true-flow in-line serviceable water strainers be fitted. • NOTE: ¾" (19mm) water supply lines and 2"(50mm) drain may be used – however, this will result in slower filling and draining of the tub.
Water Drainage – 3" (75mm)	<ul style="list-style-type: none"> • A 3" (75mm) drain should be located as shown in the floor plan provided. • The tubs drain is to be connected to this floor drain. • An additional floor drain is required in the room to cater for drainage of the floor in the event that flooding occurs.
Water Consumption	<ul style="list-style-type: none"> • The HydroTone Geisha Grande Tub has a working capacity of approximately 132 gallons (500 litres) • Assuming a 50/50 mix of hot and cold water, this equates to a Hot water requirement of approximately 66 gallons (250 litres) for each bathing session. • A bathing session may last 40 minutes, therefore based upon the number of expected bathing sessions daily; an appropriate hot water supply needs to be installed.

Manufacturer reserves the right to amend specifications without prior notice

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