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2.



3.



Quantum control instructions

FUNCTIONING OF THE CONTROLS

1. Whirlpool Pump Control

The pump is operated from a rim mounted pneumatic control, which is connected via a small-bore clear pipe to the terminal box on top of the pump.

This pipe is disconnected for transit and is coiled around pipe work this can be uncoiled and should be sufficient to allow connection to pump terminal box prior to pump connection for ease of installation.

The pump air switch connection is identified as a retaining nut with a central spigot for the pipe to push over as interference fit.

The larger clear pipe connected to the suction elbow and coiled under rim of Bath is the Safe-Flo vent pipe and must not be altered.

OPERATING INSTRUCTIONS

1. Fill the bath to at least 1" above the highest jet.
2. To operate the whirlpool, press the rim mounted pneumatic on/off button, to stop, press again.
3. To operate the air spa (option), press the rim mounted pneumatic/electronic on/off button, to stop, press again

2. Air Turbulence Control

Jet turbulence is controlled from the rim mounted air control and can be adjusted by turning the controls to give desired turbulence.

3. Diverter Control

Simply rotating the control operates the flow diverter, which adjusts the flow of water between the back/foot and body jets.