

## Hydrojet whirlpool

# INSTALLATION AND DIRECTIONS

DEAR CUSTOMER,

Congratulations on the purchase of your whirlpool. Your new whirlpool has been manufactured and tested in accordance with the applicable standards.

### INSTALLATION

All components, such as the pump and the hydrojets, are already fitted to the bath. Consequently the installation of your whirlpool is virtually the same as an ordinary bath.

### PLACING THE WHIRLPOOL

Warning! Make sure that no construction refuse or cement can come into contact with the jets or the controls. Attach a combined overflow/drain fitting to the bath. Use the adjustable feet to level the rim of the whirlpool such that it is horizontal, and at the required height. Fix wooden batton to wall to support the underneath edge of the bath to support the weight. The floor of the bath should be inclined towards the waste outlet, such that no water remains in the bath once it has been drained. Fit the trap to the drainpipe, in the same manner as for a bath. The electrical connections are made in the assembled mains connection-socket. **The electrical installation may only be carried out by an officially certified electrician.**

The installation regulations of the local energy utility company, as well as DIN 57100 (section 701), must be strictly complied with. The supply must be protected by a fuse switch ( $I_n = 30 \text{ mA}$ ) and by 13A ( $1.5\text{mm}^2$  max 2700W) or 16A ( $2.5\text{mm}^2$  max 3500W) fuses. Furthermore, this circuit must contain a dual-pole circuit breaker (not supplied) with a contact aperture of at least 3-mm. The potential equaliser (at least  $\text{mm}^2$ ) is to be connected to the motor plate.

### THE TEST PHASE

The whirlpool must be tested to make sure that all connections have been made correctly, and that the bath operates in the correct manner. Fill the bath with water to above the level of the jets. The temperature of the bath water may never exceed  $40^\circ\text{C}$ . Check that the on/off switch and air control operate in the correct manner (see drawing). Allow the whirlpool to circulate for a minimum of 15 minutes. After 15 minutes turn the whirlpool off, but allow the water to remain in the bath. If you do not see any leaks or other irregularities then you can proceed with the final assembly of the bath (leave the water in the bath).

### FINAL ASSEMBLY

Enclose the open area under the bath by means of, for example, a frontpanel of acrylic. Make sure that the front panel is always removable for access, so that the pump can be accessed in the event of any problems. Seal the crevices around the whirlpool with silicone sealant in the same manner as for a bath. This does not include the front panel as it must be accessible at all times. Allow the bath to drain once the mastic has set.

### OPERATION/ACTION OF THE WHIRLPOOL

The on/off switch is located on the whirlpool until the level of water is above the jets. Ensure the level of water is at least 1 inch over the jets. Switching on the whirlpool whilst the level of water is below the jets will greatly shorten the life of the pump. The air control can be used to adjust the intensity of the water from the hydrojets (the strength of the jets of water). Turning the control to the left results in powerful jets of water; turning the control to the right results in gentle jets of water.

We hope you enjoy the whirlpool experience

# RECOMMENDED MAINTENANCE

## CLEANING

Cleaning and maintenance of acrylic products is very simple, since virtually no dirt remains on the surface. Everyday maintenance involves nothing more than the use of a sponge or a soft cloth with, if necessary, a few drops of an antistatic product. This will restore your whirlpool's original gloss, and impart it with a dirt-repellent finish.

Greater amounts of dirt can be removed with liquid domestic cleaners such as washing-up liquid. Never use any cleaners containing sand or other abrasive materials.

## LIME SCALE

The easiest way to remove lime deposits that can be formed as a result of a dripping tap is to use dry soap powder, or a product containing household vinegar. Never use products designed to remove lime from boiling-water appliances; these contain chemical substances

that may cause permanent damage to and discoloration of the surface.

You should also avoid organic solvents coming into contact with the bath (solvents such as nail-varnish remover, methylated spirit, etc.).

## DAMAGE

Any damage to or scratches in the acrylic surface caused as a result of carelessness, such as the use of an inappropriate cleaner, will not be covered as a warranty claim.

The damage to or scratches in the acrylic, can be fairly easily remedied by the use of a polishing compound. Scorch marks or deep scratches should first be completely ground away (although you must be careful to make sure that you do not grind through the wall of the bath), after which the cavity can be filled with special "liquid" acryl filler.

## DISINFECTION OF THE HYDRO SYSTEM

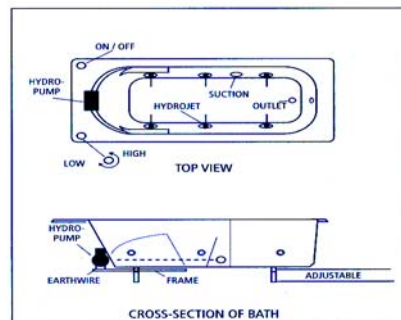
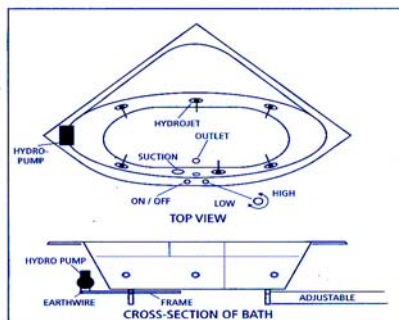
Before you use the bath again after a long period of time you

will first need to clean the hydro system with a whirlpool cleaner. We recommend to clean the whirlpool at least every 4-6 weeks in order to keep the whirlpool free of unwanted oils, this will maintain a nice clean whirlpool to use.

The procedure is as follows; First, fill the bath with water to above the level of the hydrojets. Then pour whirlpool cleaner into the middle of the bath (read the manufacturer's instructions before you use the cleaner). Switch on the hydro pump and allow the water to circulate for about 10 minutes. Finally, allow the bath to empty, and rinse the bath thoroughly.

Make sure that the bathroom is well ventilated whilst you clean this bath in this manner.

*We hope you enjoy a great deal of bubbling fun in your whirlpool.*



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Should you require assistance, you can contact our After Sales Service on +44 (0)1452 721 440