

Installation Instructions

Simply Air System



(tc)
bathrooms

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Kit Components

- Genesis Bath Blower GB50-2VH-S
- Touchpad UK01661A
- Chrome Escutcheon for Touchpad UK01663
- Blower hose assembly comprising of:
 - 1200mm hose x1
 - 1600mm hose x1
 - Check-valve 20-0603 PC x1
 - Pipe cuff 20-0607 x4
 - Pipe clamp 20-0608 x4
- Bayonet UK00472 x1
- Bayonet adaptor 328P51 1

Installation Instructions

- For ease of installation it is recommended that the system is fitted prior to the bath being fitted.
- Fit two pipe cuff's to both ends of the 1200mm length of hose. Fit one end to the manifold under the rim of the bath, the other end to the non return valve. Double loop the 1600mm hose fitting one end to the non return valve, ensuring the check valve is at the top of the loop. Fit the other end cuff to the other end of the 1600mm hose and attach bayonet, secure bayonet into the top of the air blower. Position clamps on to cuffs and tighten.
- Fit the touchpad and Escutcheon to the bath. Cut the plug from the connecting wires. Connect the coloured wires in the following order to the numbered terminals in the air blower:

1 Blower (On/Off)	Grey Wire
2 Massage Mode	Black Wire
3 Variable Speed	Blue Wire
4 LED (On/Off)	Yellow Wire
5 Leave blank	
6 +5V Return	Red Wire
- Connect power supply and test blower operation (see important note)
- Move the blower to its optimum position under the bath and tie the top of the hose to the under-side of the bath rim, ensuring the check-valve is as high as possible. If the blower is fitted away from the bath the heat generated by the blower will be lost and will effect water temperature.
- The bath can now be installed in the normal manner ensuring the hose is hanging correctly and the blower is positioned to suit.

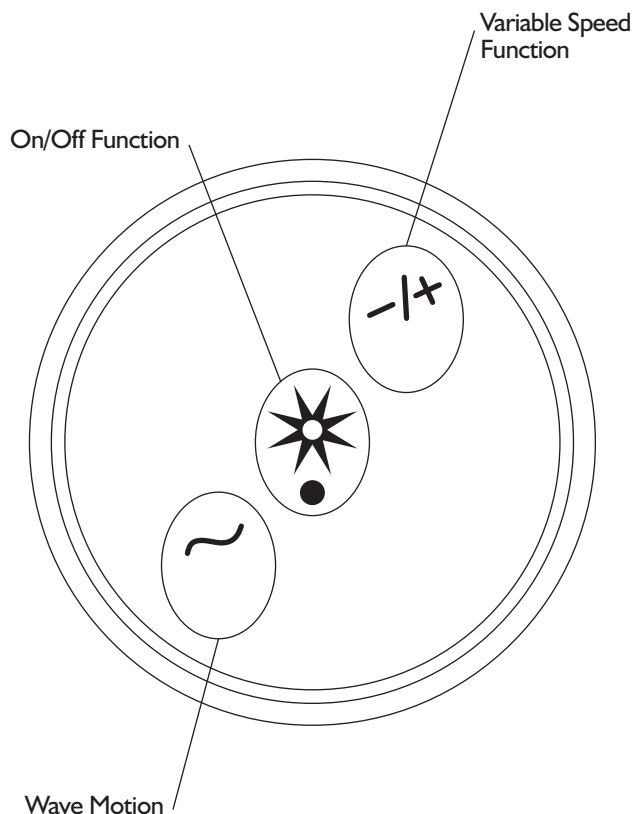
Auto Dry Out Facility

- After your massage bath has been switched off for 30 minutes the blower will automatically reboot, dispersing the water from the holes in the bath. This will run for approximately 5 minutes before automatically turning itself off.

Important Note

- All electrical work must be carried out by a qualified electrician and comply with I.E.E regulations 16th edition 1991 or update. The system should include an ELCB and a 3amp switch spur (Both of these items are not supplied)

Electronic Control



Cleaning Procedure

- Add 3 sterilising tablets to about 3 to 4 inches of water in the base of the bath. Leave the system to run until the tablets have dissolved. We recommend this is done every week or when the system has not been used for a while. These are available from chemists and other retailers. Then follow the general cleaning instructions.

Installation Information

- tc bathrooms products should be installed by a competent qualified bathroom installer/plumber. Failure to do so may result in the invalidation of any warranty or guarantee.
- tc bathrooms products should always be fully inspected and examined at the earliest possible opportunity after purchase. Defects/damage to any tc bathrooms product that is visible should be reported prior to installation, failure to do so will invalidate any warranty/guarantee. Fitting will be seen as acceptance of quality.
- tc bathrooms advise that prior to installation and at the earliest opportunity after purchase all products should be checked for any missing parts that should be provided with each product.
- tc bathrooms recommend that any installer that may be in doubt regarding the installation instructions provided with tc bathrooms products, should contact our after sales department for any additional information that may be available.
- tc bathrooms recommend that all connections and fittings are tested during and after installation to ensure a water tight connection on all fittings including signs of possible porous sanitaryware, eliminate any unforeseen damage and additional plumbing/fitting charges that may be incurred.

- tc bathrooms recommend a number of plumbing fittings that are compatible with their products. For information regarding these products please contact our helpline on 01924 868383.
- tc bathrooms and good plumbing practice, recommend that all water outlets such as taps, showers, cisterns, etc, are fitted with individual isolating valves. It is also recommended that the supply to these fittings, are flushed and clear of debris prior to final connection and installation. Failure to do this may damage the respective internal valves and caused damage and leakage.
- tc bathrooms products are manufactured to the highest standards that current manufacturing processes will allow. Having said this due to variances in materials used it may sometimes be evident that colour variances are apparent. This is not a manufacturing defect but due to the different light characteristics within the variety products, such as acrylics, ceramics and natural materials used during manufacturing. This may sometimes mean that some products will appear slightly different colours in certain lighting conditions to others.



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