

Installation and
Operating Instructions

 **ADAMSEZ**[®]
WHIRLPOOLS

Adamsez Whirlpools

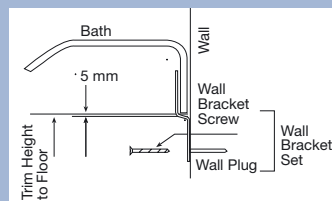
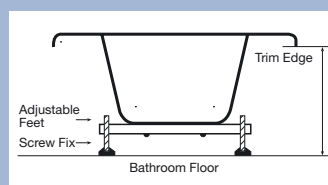
Installation and Operating Instructions

Thank you for selecting an Adamsez whirlpool bath. To fully enjoy the many benefits of your excellent system it is essential that you read and carry out the instructions shown.

Bath Installation Instructions

Before commencing with the following instructions the floor should be checked to ensure it is flat and level.

1. Position and level the bath ensuring the height is set (See Fig.) appropriately for the type of panel you have purchased.
2. Accurately mark the position of the screw holes in the feet on the floor. Mark the position of the wall brackets on the wall. (Minimum of 2 on the long end).
3. Remove the bath, drill and plug the wall to receive the brackets ensuring the face of the brackets is against the wall leaving a gap at the top of the bracket to accommodate the bath.
4. Offer the bath into position on the wall brackets, ensuring the feet are back in the original position.
5. Make a final check on the level of the bath and secure the feet by ensuring all the nuts are tight.



System Installation Instructions

Plumbing

1. The bathtub to which the system is fitted must be plumbed in accordance with relevant Local Authority Bye Laws and Regulations.
2. Provision **MUST** be made for future access to the pump and blower and control units. This will enable the equipment to be removed in the event of future servicing requirements.
3. Failure to comply with this regulation will invalidate the guarantee until such time as proper access is made available.

Electrical Connections

1. All electrical connections must be carried out by a qualified electrician, and in accordance with I.E.E. Wiring Regulations BS7671.
2. It is a requirement that electrical equipment for use in a bathroom must be installed in conjunction with a 30mA Residual Current Circuit Breaker (R.C.C.B.), which is supplied with your bath.
3. The system should have a dedicated supply back to the fuse board with the R.C.C.B. fitted outside the bathroom (e.g. in an adjacent airing cupboard) where it is accessible for periodic testing.
4. The Adamsez 8-jet system requires a 5A fuse protection in the fused spur connection unit and the Adamsez 12 jet and 18 jet require a 13A fuse protection in the fused spur connection unit into which the main cable should be connected. The fused spur connection box should ideally be mounted adjacent to the bathroom for easy access.

Care and Use of your System

1. Always run some cold water into the bath before turning on the hot tap.
2. Always fill the bath ensuring that the water level is at least 2.5 cm (1 inch) above the top of the jets. If your bath is fitted with a low water sensor it will not operate the whirlpool system until there is sufficient water in the bath.
3. Never operate your whirlpool below the recommended water level or “run it dry” i.e. without water in the bath. This may cause damage to the pump.
3. Always clean the bath after use with a soft cloth and warm soapy water. Remove any soap residue etc. with plenty of clean warm water.
4. On the whirlpool system, the jet centres can be removed for cleaning. To clean, wash under a tap using warm water only (do not use very hot water). On the Adamsez 8 jet system, the jet centres can be removed by gently pulling the chrome cover away from the bath. The Adamsez 12 and 18 jet centres can be removed by turning the outside jet face anti-clock wise until the face comes off.
5. Do not use any abrasive cleaner or any products containing a bleach compound, as this may damage the surface of the bath and jets.
6. The internal pipe work is self-draining and regular use of the system will maintain its cleanliness. Strong aromatherapy oils or cleaning agents should not be used, as this will adversely affect the bath's surface.

Controls

There are three controls mounted on the side of your bath (not necessarily in this position).

To start your system

- Press the on/off control once.
- A second press will turn the system off.

To vary the speed or turbulence

- The air control key has a min through max level. To vary the air control (and therefore the turbulence) turn the air control key to an appropriate level.
- The water control key has a high (H), medium (M) and low (L) setting. To vary the water speed (and therefore turbulence) turn the water control key to an appropriate level.
- The air control and the water control do not need to be fixed at the same level. This allows you to select the appropriate level of hydro massage to your particular requirement.

Jets

8 jets are strategically positioned in your bath with four jets down either side of your tub. If you do not require hydro massage to a particular area, you have the option of turning off a jet.

To close a jet

- To do this rotate the outer rim of the jet until the water jet stops.
- To open again, continue to rotate the outer rim of the jet.

To change the direction of a jet

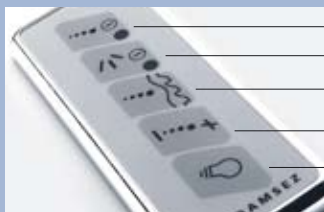
- The jets in your Adamsez 8 whirlpool are directional. To operate this facility manually, turn the eyeball of the jet. This can be done vertically or horizontally.



The operating instructions are the same for both the Adamsez 12 and Adamsez 18 whirlpool. Before you turn on your system please make sure that the water level is above the sensors located on the side of the tub. A red sensor light on control B indicates the water level is sufficient to run your whirlpool.

Controls

A five key touch pad is located on the side of your bath.



- Air Control (control A)
- Water Control (control B)
- Pulsar Control (control C)
- Increase/Decrease blower speed (control D)
- Underwater light control (control E)

To start your system

- Press the air control and water controls simultaneously (A + B)
- To increase the turbulence or speed of your system press blower control once (D) and hold until appropriate level is reached.
- To decrease the turbulence or speed of your system press control D a second time and hold until appropriate level is reached.

Pulsar wave effect

- Press the pulsar control once to activate a gentle wave effect.
- Press the pulsar control key a second time to activate the full pulsar effect. With this function the system will alternate every 3 seconds from lowest level speed to your pre-determined higher-level speed. This speed can be adjusted by selecting the appropriate level on the blower speed control (D).
- Press the pulsar control key a 3rd time to return to the original speed with no pulsation.

ADAMSEZ 12+18 WHIRLPOOL

Jets

- The jets are strategically positioned around the inner contours of your bath for optimum performance. Whether you have chosen our 12 or 18 jet system the functions of the jets are the same.

To change the direction of a jet

- The jets in your Adamsez 12 or 18 whirlpool are directional.
- To change the direction of the flow turn the eyeball of the jet manually. This can be done vertically or horizontally.



Rotate here

Hygiene Management

- As soon as your system has been switched off, a red light will flash on control A indicating that the hygiene management is on stand-by.
- Approximately 15 minutes after the system was last used the hygiene management is automatically activated and will run for approximately 2 minutes. (This assumes that the water is out of the bath. If the water has not been drained the hygiene management will run but will not carry out the cleansing function).
- After the two minutes the hygiene management system will cut off.

Underwater Light (Optional Extra)

- To activate the underwater light press control E once.
- To turn the light off press control E a second time.
- The underwater light must only be used when it is completely covered by water.

To change the bulb in the underwater light

- Remove the hexagonal screw on the side of the chrome cover using a 1.5mm hex bit. Unscrew the chrome cover anti-clockwise and remove the silicon washer, glass and black O-ring. This gives you access to the bulb.
- Unscrew the two screws closest to the bulb. Remove bulb. Replace with a 12v, 35mm (glass fronted halogen bulb (max 50W). Push bulb back into housing, replace black O-ring, glass, and silicon washer and tighten on the chrome cover. Lock in position with the hexagonal screw.



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