



Installation Instructions: WB 89

**Inspect bath carefully and report any damage or faults before installation. No claims can be entered in to after installation.**



**Protect the bath throughout installation process.**

**Installation must be carried out by suitably qualified tradesman in accordance with the instructions.**

The quality of this product is in your hands. Please read all the instructions before starting the installation.

**No installation should take place until all items have been deemed cosmetically acceptable. Once installation commences all products then enter into their governing warranty periods and no returns can be accepted, by commencing with the installation you are accepting the goods cosmetic state with all 'workings' being covered by warranty. (contact us for more information before installing if required)**

# VIDALUX CLEAR & BRIGHT WATER SOFTENER

Guaranteed to get rid of limescale

Live in a hard water area?? Limescale in the kettle and on bathroom fixtures?? Suffering from unknown adverse health effects from this polluted drinking water??

If you have a shower and any feature becomes blocked with limescale and stops working THIS IS NOT COVERED BY THE WARRANTY, as in reality it is not the products fault, it's the poor quality water it has been subjected to

GOOD NEWS - Designed in partnership with one of the UK's largest and most trusted water softener manufacturers, this sleek, easy fit model is GUARANTEED to work or your money back!! Remove all the limescale in a 1-4 bedroom home and benefit from the following

Better tasting drinking water - Easy to install - Guaranteed to work or your money back  
No plumbing or chemicals – Cost as little as £2.00 a year to run and the improved condition of the water pipes will reduce your heating bills - Made in the U.K - Trialed and tested Over 10 years | Used by professionals



# IMPORTANT NOTICE

Before you proceed with fitting your Vidalux bath please read and understand the following:

By commencing testing and installation of the unit you are agreeing to the Terms and Conditions set out by us: copies of which are available by contacting us by email or by telephone (details on the cover of this manual).

You are required to ensure the purchased product dimensions allows for ease of passage to the intended installation area.

Regarding weight tolerances of installation area, it is advisable to contact a builder or refer to Building regulations to ensure the product placement area has sufficient joist/floor support.

1. It is important that you ensure that your purchase has been delivered undamaged. You are required to check the contents and report any damage that you feel needs repairing or replacing within 48hrs of receipt of goods. Items reported damaged after this time WILL be chargeable.
2. The product you have purchased is designed for home DIY fitting. You are only required under the Terms and Conditions to get any electrics feeding the shower installed by a qualified specialist. The product requires connection to electricity and this by law requires a Part P qualified electrician. Failure to provide evidence of this will void the relating product warranty
3. We are a supply only company. If you report to us any damage we will send replacements or solutions to remedy the problem described. We endeavor to fully understand the problem first by asking a series of questions and then propose the solution. We may even ask for digital images to be sent via email to assist the process. The warranty is parts only and does NOT include fitting/inconvenience or other related costs.
4. You are required to ensure that you correctly water test any bath tub before fitting and ensure that you/ your fitter fully tests the unit upon completion and attends to any leaks and faults before he leaves.
5. **All hoses, such as to the valve assembly, shower outputs and air switches and waste are fitted for transport purposes and need to be properly sealed and tightened before use.** During transportation some connections can become dislodged and therefore break any watertight seal, you are required to ensure that your fitter specifically tests for these possible occurrences and seal/fix accordingly.
6. **Do not book fitter until you have inspected the unit. We cannot be held responsible for delays and costs incurred by having to return to fit parts that need supplying.**
7. We cannot be held liable for inconvenience caused due to lack of bathing facilities caused by any delay in receiving your product or whilst awaiting parts.
8. Regarding our sales and technical support: We know our products and their requirements, but we are not qualified plumbers or electricians and accept no liability for claims suggesting the same. You are advised to check the suitability of the product with a professional body. It is the customer responsibility to ensure the product is fit for purpose.
9. A 'Completion Certificate' is included at the end of the manual where you should record the details of your installers - you will need this to record your warranty on our website. You MUST register the product warranty within 90 days following delivery

## ATTENTION

**ALWAYS FIT EASY TO GET TO ISOLATION TAPS ON BOTH THE HOT AND COLD WATER SUPPLY (NOT SUPPLIED). JUST LIKE A DISHWASHER OR WASHING MACHINE, THIS PRODUCT MUST BE ISOLATED WHEN NOT IN USE.**

## REMEMBER:

These baths are designed to be free standing and movable from their location should you have the need to replace anything. ALWAYS USE Flexible braided water inlet pipes (not supplied) at least a metre long (not central heating plastic type!)

Always use a flexible waste pipe from your house supply to the bath .

NEVER FIX with rigid pipes, NEVER FIX the unit to the wall.

# Before you begin



**Assembly requires two persons.**

## **Tools needed to assemble this shower cabin:**

Electric screwdriver with a selection of heads, regular screwdrivers, pipe grips, spanners, spirit level, sharp knife and rubber mallet. Connection of the electrical supply and plumbing may require additional tools.

Do not fully tighten any screw fixings initially during build as this allows the frame to move a little and aid location of all holes and screws; remember to fully tighten before completion and subsequent use. There is a drill bit supplied with the kit, to allow either widening of holes or drilling new holes which you feel cannot be located during construction.

## **Water requirements**

This shower requires two water supplies (1 x hot and 1 x cold) tested to be between 1 and 3 bar, with a flow rate over 7.5 litres per minute.

NOTE: We recommend water pressures over 2 bar to achieve optimum showering results.

## **Gravity Fed systems**

If you have a Gravity fed system, then fitting a Shower Pump will almost certainly be required. Fitting a Shower pump rated over 1.5 bar is necessary as a minimum. Shower pumps MUST be properly sited, installed and commissioned. Incorrectly installed shower pumps will cause adverse affects to your showering and bathing resulting in pulsing or starting and stopping of the pump. If a pump is installed, a separate Mains Cold supply must be fitted and directed to supply the Steam Generator separately (bypassing the pump).

## **Isolating Valves**

You MUST fit isolation valves to the shower unit on both hot and cold incoming feeds as it enables you to turn off the water supply to the shower when not in use (for example going away on holiday). Additionally isolating valves makes service checks easier than locating the house stop cock.

**DUE TO THE NATURE OF THIS PRODUCT WE HIGHLY ADVISE THE PURCHASE AND FITTING OF A WATER SOFTENER**

(PLEASE NOTE LIMESCALE BUILD UP MAY CAUSE DAMAGE TO YOUR SHOWER AND WILL NOT BE COVERED UNDER WARRANTY)

5. Large and Small Water Pressure Adjustment

3. Hot and Cold Water Control

4. Faucet Water Control

4. Air mesh

8. Pillow

1. Flexible and Multi-function Shower

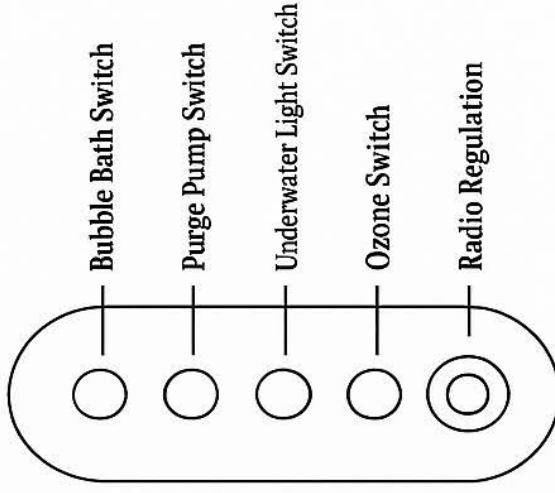
### Computer Control Panel

Biggeer control

rainer control

1. Drianer control

2 Flexible and Multi-function Shower



## **Installation**

Open the packaging and check the whirlpool bathtub for any damage or missing parts.

Place the bathtub in the designated location. Adjust the screw rods to ensure the bathtub is level and stable.

Connect the hot and cold water supply. The pipes should be routed through a concealed section of the bathtub and connected using flexible hoses.

Note: Water pressure must be at least 0.23 MPa. If the water quality is poor, a water filtration system should be installed.

Connect the drain pipe to the preformed floor drain. Carefully position the bathtub in place.

Important: Avoid bending, kinking, or blocking the drain pipe to ensure proper drainage.

## **Whirlpool Bathtub Operation Instructions**

Adjust the water temperature using the hot and cold water controls.

Warning: The temperature should not exceed 70°C.

Make sure all water jets are fully submerged before switching on the whirlpool system. Use the hydraulic massage control to adjust the water pressure.

## **Safety Warnings**

Use caution if you have heart disease, high blood pressure, or are elderly. Please consult a doctor before use if unsure.

Children and individuals with disabilities must be supervised by a responsible adult when using the whirlpool bathtub.

Children and elderly individuals should not operate the bathtub unsupervised. Children must not use the shower or control panel unless properly instructed on safe usage.

Be cautious of slipping or tripping when entering or exiting the bathtub. The bathtub base is ergonomically shaped with curves and slopes that can affect balance.

Before every use, ensure the power switch is off and that both the hot and cold water taps are closed. After use, always switch off the power.

## **Cleaning and Maintenance**

Clean the bathtub using mild liquid detergent and a soft cloth. Do not use acetone, ammonia-based cleaners, or abrasive chemicals.

For adhesive residue (e.g., tape), use a cloth dipped in petrol or a mild solvent.

The scales on glass surfaces can be removed using a soft cloth with diluted mild acids such as lemon juice or vinegar.

Regularly clean gold-plated and chrome-plated parts with a soft cloth to maintain shine and prevent tarnish.

Avoid using rough tools, harsh chemicals, or abrasive pellets that can damage the bathtub's surface.

Be careful not to scratch the surface with sharp or metal objects.

Regularly check the power switch and plug to ensure they are functioning correctly.

Inspect the water inlet and drain pipe frequently. Ensure there are no blockages and that water flows smoothly.

## **Electrical Connections**

Electrical connections must be carried out in accordance with local regulations.

Confirm that the motor's voltage and frequency match the local power supply, as shown on the nameplate.

⚠ Important: Only qualified electricians should open the motor cover to avoid the risk of injury.

Do not make any connections inside the pump terminal box unless the power supply has been completely switched off.

Follow the wiring diagram on the inside of the terminal box cover when making connections.

Keep all wires dry at all times.

## **Pump Operation**

Maximum start stop frequency: Do not exceed 10 cycles per hour.

The pump is designed for clean water and similar non-aggressive, non-explosive liquids.

It must not be used with liquids containing solid particles or fibers.

The pump is not self-priming.

Never run the pump dry this may damage the internal seals and cause leaks or flooding.

Ensure the water level is at least 100 mm above the top jets before turning on the pump.

The motor may become hot during use.

Warning: Do not touch the motor casing during or immediately after operation to avoid burns.

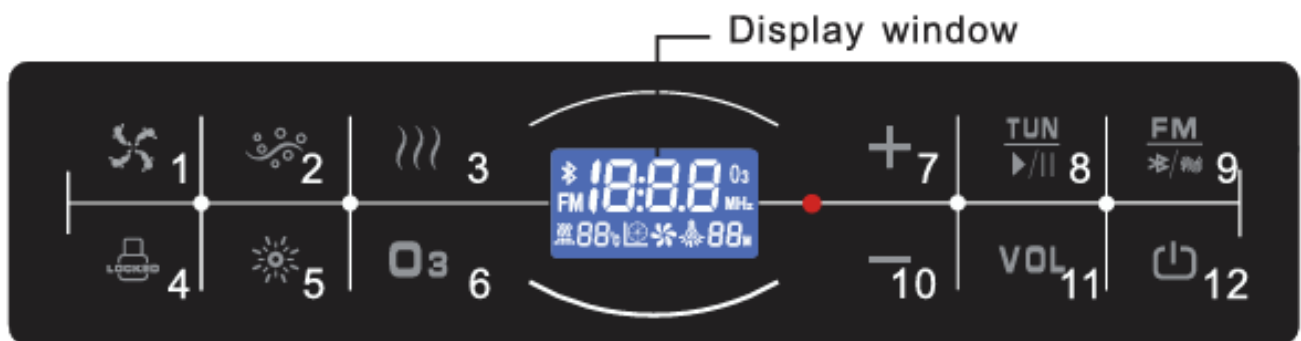
Children must not operate this unit without adult supervision.

## **Pump Maintenance**

Under normal conditions, the pump requires no maintenance.

If the pump will not be used for an extended period (especially outdoors), drain the system to prevent damage from freezing or stagnation.

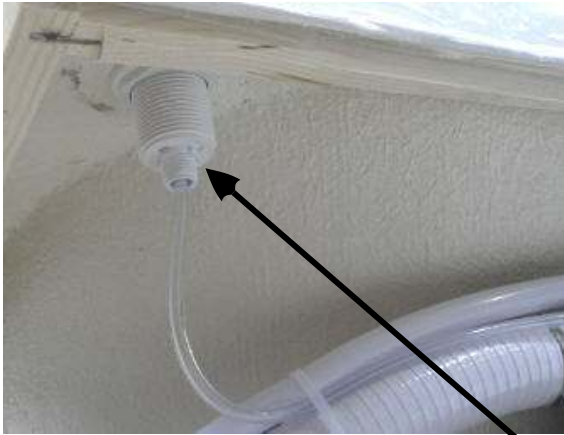
## Schematic diagram of the panel



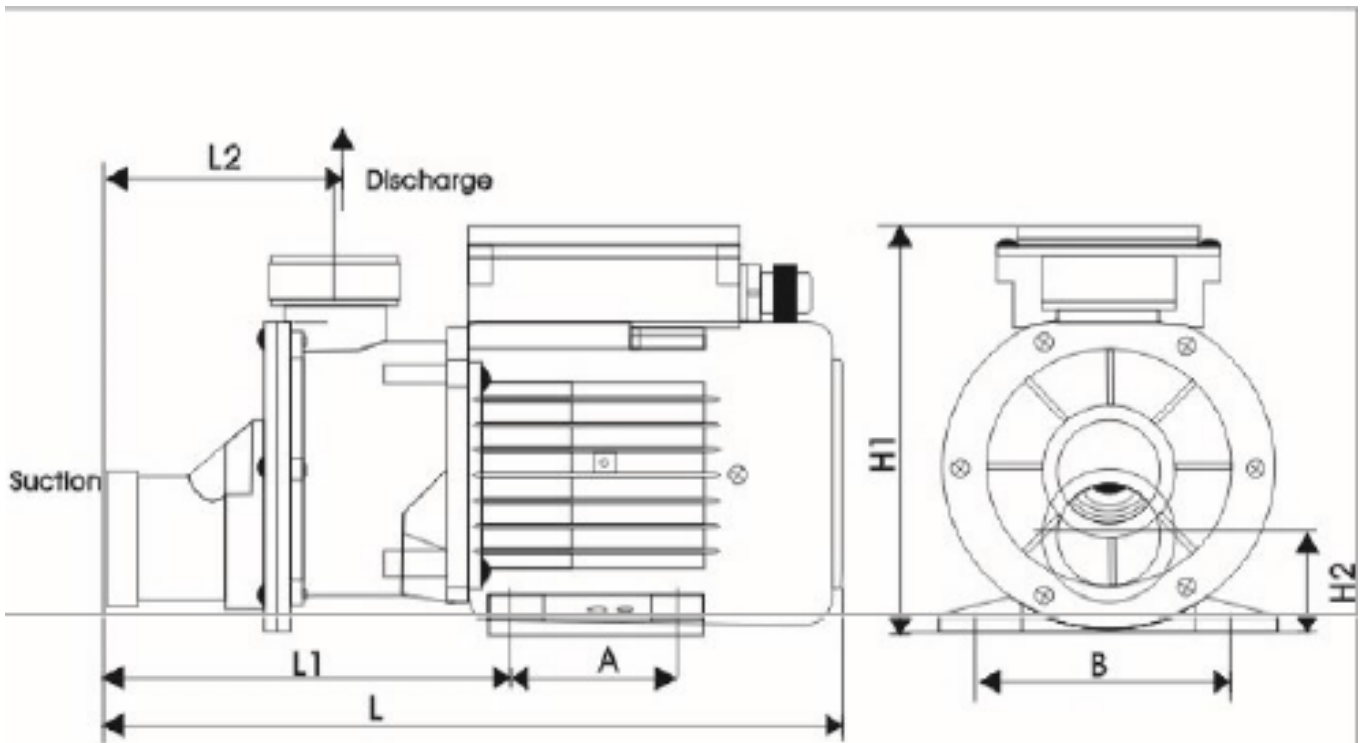
- |                         |                                  |
|-------------------------|----------------------------------|
| 1. water pump           | 7. adjusting plus                |
| 2. wind pump            | 8. Frequency button              |
| 3. thermostatic heating | 9. FM radio or blue tooth button |
| 4. lock                 | 10. adjusting minus.             |
| 5. bottom light         | 11. Volume button                |
| 6. ozone sterilization  | 12. Power ON/OFF button          |

## Troubleshooting Guide

Issue	Possible Cause	Solution
No Power or Power Cuts Out	Loose or poor connection in power wiring or switch.	Check the power supply, switch, and ground. Fix any loose connections.
No Power or Power Cuts Out	Electrical leakage or grounding issue.	Inspect and resolve any grounding or electrical leakage issues.
No Power or Power Cuts Out	Air switch or pipe not connected properly, or pipe is damaged.	Inspect the air switch and pipe. Repair or replace if needed.
Motor Not Working	Air switch remains on due to faulty spring or switch.	Turn off power. Inspect air switch and spring. Replace if broken.
Motor Not Working	Low air pressure in the air switch.	Increase air pressure or replace the air switch.
Motor Not Working	Power is turned off.	Turn on the power.
Motor Not Working	Motor is burned out.	Inspect the motor for short circuits or burn damage. Replace if needed.
Big Noise	Impeller or principal axis is not rotating.	Check for unusual noise. Replace impeller or principal axis if damaged.
Big Noise	Loose or tight motor fixing screws.	Adjust motor fixing screws properly.
Big Noise	Debris inside the motor.	Clean the motor to remove debris.
No Shower or Weak Shower	Abnormal water pressure.	Check and adjust water pressure in the pipe.
No Shower or Weak Shower	Switch valve not connected or faulty.	Reconnect or repair the switch valve.
No Shower or Weak Shower	Flow pipe is blocked or jammed.	Unblock or clean the pipe.
Electroplate Goes Mouldy	Dirty or clogged filters.	Clean or replace the filter.
Electroplate Goes Mouldy	Chemical residue or poor ventilation.	Change water regularly and keep dry



Check Capillary pipe is attached to on/off button and pump



# Completion Form

This form must be filled out by the plumber/installer and electrician (where applicable) in order to validate the warranty. You are required to register the warranty online at [www.vidalux.co.uk](http://www.vidalux.co.uk)

You MUST register the product warranty within 90 days following delivery

**PLEASE RETAIN THIS CERTIFICATE FOR FUTURE REFERENCE**

## Shower Details

**Model No.**

**Date Of Delivery**

**Invoice No.**

**Install Date**

## Install Information

**Water Supply Type**

**Combi**

**Mega Flow/Pressurised**

**Pumped**

**Gravity Fed**

**Cold Water Pressure  
(LPM or BAR)**

**Hot Water Pressure  
(LPM or BAR)**

**PEV or PRV fitted?**

**PEV**

**Details**

**PRV**

**Details of pressure  
testing/flow rate  
equipment used**

## Plumbing Installation

**Installer Name**

**Company**

**Address**

**Town/City**

**Post Code**

**Contact Tel**

**Credentials/  
Certificates held -  
Reg number**

**Signature**

**Date**

## Electric Installation

**Installer Name**

**Company**

**Address**

**Town/City**

**Post Code**

**Contact Tel**

**Part P Reg No.**

**Date**

**Signature**

**FOR TECHNICAL  
ASSISTANCE PLEASE  
EMAIL US ON:**

**[sales@vidalux.co.uk](mailto:sales@vidalux.co.uk)**

**OR CALL US ON:**

**01524 489939**