

AQUALISA®

VISAGE™ Q and VISAGE™ SMART



USER GUIDE

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Safety Information

This appliance can be used by children aged from 3 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. For further information regarding the installation of your product, refer to the Smart Installation Guide.

Declaration of Conformity

Aqualisa® Products Limited declares that the Aqualisa® SmartValve™ and supplied controller, in conjunction with pairing remotes and diverter, complies with the essential requirements and other relevant provisions of the Low Voltage Directive (2014/35/EU), the EMC Directive (2014/30/EU) and the RED Directive (2014/53/EU).

Visage™ Controller*

*Single Outlet controller shown for illustrative purposes.



Get Smart Connected

Unlock the potential of your shower, from water consumption analysis to enhanced user functions. Keep up to date with latest features for the Aqualisa® App and voice activation by visiting the Aqualisa® website and downloading the free Aqualisa® App.

Smart Speaker Set up

Once the above has been completed, go to the app for your smart speaker and follow their instructions to add the Aqualisa® home to your devices.

Single Outlet Controller



START/STOP



TEMPERATURE

Adjust before starting
or during shower

-
1. Turn the temperature dial to the required setting.
 2. Press the Start/Stop button on the controller to turn the shower on.
 3. The temperature can be adjusted during water flow by turning the bezel.
 4. The blue LED display will flash until the selected temperature has been reached. When the LED display is constant, your shower is ready to use.
 5. Press the Start/Stop button on the controller to turn the shower off.



As a safety feature, the Aqualisa® SmartValve™ has a maximum run time of 20 minutes. The flow can be stopped and started at any time by pressing the 'Start/Stop' button.

This can be enhanced by activating and using the free Aqualisa® App. See page 3 for details.

Dual Outlet (divert) Controller



START/STOP



TEMPERATURE

Adjust before starting
or during shower



CHANGE OUTLET

Push and hold for over 3
seconds and release when flow
switches between outlets.

1. Turn the temperature dial to the required setting.
N.B. The temperature can also be adjusted during water flow by turning the bezel.
2. Press the Start/Stop button on the controller to turn the shower on.



Whilst the shower is in use, press and hold to divert (the 1st outlet will automatically stop and the 2nd outlet will start). Depending on system pipe runs, there may be a slight outlet temperature change when switching between outlets.

3. The blue LED display will flash until the selected temperature has been reached. When the LED display is constant, your shower is ready to use.
4. Press the Start/Stop button to turn the shower off.



As a safety feature, the Aqualisa® SmartValve™ has a maximum run time of 20 minutes. The flow can be stopped and started at anytime by pressing the 'Start/Stop' button.

This can be enhanced by activating and using the free Aqualisa® App. See page 3 for details.

Adjustable Head

To avoid water dripping from the shower head after use, we advise to tilt the head back to allow residual water to drain out.

The above recommendation applies to both adjustable and fixed shower heads.



1. Rotate the spray plate lever clockwise or anti-clockwise to select the desired spray pattern.
When the lever is in position 4, the water saving 'Eco' mode is selected. This provides the same spray pattern as position 3, but, depending on which water system the product is fitted to, offers up to 25% water saving.
2. To select the preferred height for the shower head, press the side levers to allow the handset holder to move up or down the rail.
3. Angular adjustment is made by carefully but firmly pulling forwards or pushing back the shower head against the ratchet in the holder.



Removing the shower head: Depress the anti-swivel locking button on the handset and unscrew the hose.



Fixed Head

The angle of the fixed shower head can be adjusted. The shower head is mounted on a multi directional ball joint to allow for minor angular adjustment in any direction by carefully holding the shower head and moving the head to the desired angle.

N.B. Do not force the angle of the head beyond its natural stopping point.



Bath Overflow Filler

1. Push the waste cover to engage the plug fitting.
2. Push the waste cover again to disengage the plug.



Do not leave the bath filler running unattended. Although the overflow will remove excess water once the bath is overfilled, this may not be sufficient to prevent the bath from overflowing (depending on system conditions).



Caring for your Shower

Over time, your shower may be affected by hard water scaling. To keep your shower working effectively, we recommend that you clean your shower regularly.

Your product should be cleaned using only a soft cloth and washing up liquid. The bath system 'click clack' waste plug mechanism (if applicable) should be kept clear of debris to ensure the plug maintains a watertight seal. The plug can be unscrewed and removed to check and clean the mechanism.

Cleaning the shower head

To reduce the need for chemical descaling in hard water areas, your shower head incorporates a 'clear flow' system, whereby any scale build-up can be broken down by gently rubbing the flexible tips of the jets during use. This procedure should be completed regularly, as often as once a week in some hard water areas, as scale build-up can affect the spray pattern and cause the shower to perform poorly. Failure to descale the shower head can affect the internal seals and may affect the warranty. Should descaling of the head using a cleaning agent become necessary, remove the shower head fully and immerse in a mild proprietary descaler (e.g. vegetable based or plain white vinegar). Cleaning and maintenance should not be undertaken by children without supervision by a person responsible for their safety.



DO NOT USE ABRASIVE CLEANERS. It is imperative that descaling is carried out in accordance with the manufacturer's instructions, substances that are not suitable for plastics and electroplated surfaces must not be used.



Cleaning tip: To keep your shower effortlessly clean, we recommend drying all shower components with a soft cloth after use.

Changing water system?

If switching from a gravity-fed water system to a mains pressure system (e.g. Combination boiler) you will need to change your Aqualisa® SmartValve™. Contact a member of our Customer Service team for further information.

Troubleshooting

Symptom	Possible cause	Action
Controller LEDs flashing when power turned on to the Aqualisa® SmartValve™	Start up sequence and controller configuration in process	No action required - sequence and configuration can last up to 2 minutes. Wait until LEDs go out and then the controller is ready to use.
Controller unresponsive - No Lights / Blank	Power supply turned off to Aqualisa® SmartValve™	Check power supply is turned on - Green power light should be illuminated on the Aqualisa® SmartValve™.
	Loss of communications	<p>Check data cable connections are making good contact and are fully inserted and that there is no visible damage.</p> <p>Check that the wiring schematics are as per installation instructions in the Installation Guide.</p>
Pump noisy and low / no flow	Air lock (for Gravity fed systems only)	For models utilising an adjustable head kit; disconnect the handset from the hose, see Adjustable Head section on page 7, lower the hose into the shower tray or bath and then start the shower. Set the temperature to fully cold and as the water starts to flow and increase in volume, gradually turn up the temperature. If the flow starts to splutter, stop moving the temperature control until the flow again stabilises, then continue to move the bezel towards the hottest setting.
	Restriction in the waterway	Check for debris in the inlet filters of the Aqualisa® SmartValve™, diverter and Fixed Head connection washer. Must be conducted by a qualified person. NOTE: The water supplies MUST be isolated when checking the inlet filters.
	Blocked or kinked hose liner	Where a flexible hose is fitted, unscrew the shower hose from the outlet connection and turn the shower on.
Low / no flow	Seasonal conditions	During the cooler months the mains water temperature drops and this will reduce the performance of combination boilers. Check with your boiler manufacturer for details.
	Incorrect Aqualisa® SmartValve™ fitted	If water supplies are gravity fed, the PUMPED Aqualisa® SmartValve™ must be used (unless a separate stand alone pump is being utilised). Refer to the Smart Installation Guide.
	Water supply issue	<p>For the Standard Aqualisa® SmartValve™ - Ensure water is turned fully on at the mains and at the servicing valve in the supply.</p> <p>Ensure isolation valves are fully open.</p>

Low / no flow (continued)	Restriction in the waterway	See same cause in 'Pump noisy and low / no flow' symptom.
	Blocked or kinked hose liner	Where a flexible hose is fitted, unscrew the shower hose from the outlet connection and turn the shower on.
	Incoming mains water pressure or flow too low (Standard Aqualisa® SmartValve™ only)	After confirming that the filters are clear, check with the local water authority.
	Separate, stand alone pump not activating (Standard Aqualisa® SmartValve™ only)	Ensure sufficient flow to activate the flow switches of the pump. Refer to IMPORTANT INFORMATION section in the Installation Guide.
	Aqualisa® SmartValve™ pump not activating	Refer to Setting Water System Mode section in the Installation Guide, ensure mode is set to normal or ECO gravity setting.
	Shower head or Aqualisa® SmartValve™ is set to ECO mode	Refer to page 6 of this guide and to Setting Water System Mode section in the Installation Guide.
Unable to adjust or control temperature	Reversed inlet water supplies (i.e. Hot supply feeding cold inlet and vice-versa)	Ensure correct water supply to specified inlet connection of the Aqualisa® SmartValve™.
Fluctuating water temperature	Incorrect setting on Logic Module of Aqualisa® SmartValve™	If hot water supply is from a combination boiler- the Logic module mode MUST be set to COMBI. Refer to Setting Water System Mode section in the Installation Guide.
	Airlock in water supplies (for gravity fed systems only)	See "Air lock" in Possible Cause section on page 10.
	Hot water temperature too high	Ensure hot water supply temperature is below 65°C (minimum 55°C for stored water and 50°C for combination boilers).
	Communications issue	Check data cable connections and that there is no visible damage.
	Combination boiler unable to meet demand	Check if another outlet in the property is being used at the same time. Check that the hot water temperature is stable at another high flowing outlet (e.g. bath hot tap - run at maximum flow rate), additionally run a cold outlet at 1/3 of a maximum flow rate. If the same issue is evident on these outlets, contact your boiler manufacturer.
Temperature too low	Low hot water temperature	Check that domestic hot water temperature is a minimum of 55°C for stored water and 50°C for combination boilers.
	Logic Module temperature setting too low	Maximum temperature is set to a factory default of 45°C. To adjust refer to the important information section (Safety Information) and Controller Commissioning Instructions in the Installation Guide.

Temperature too low - Controller temperature ready display does not stabilise	Hot water supply issue	Check another hot water outlet to ensure that hot water is available.
	Mixed water supplies	Water supplies MUST be from the same source: MUST NOT be gravity hot and mains cold.
	Unbalanced water supplies	For mains fed systems the cold and hot feeds should be as evenly balanced as possible - especially for HP unvented systems.
	Combination boiler unable to meet demand	See same cause in 'Fluctuating Water Temperature' symptom.
Temperature too hot	Seasonal conditions	In the warmer months, the mains water temperature can rise to ambient level. The Aqualisa® SmartValve™ always blends a mix of both hot and cold supplies therefore the output temperature at fully cold (controller setting) will always be higher than the incoming cold water supply.
	Seasonal conditions (gravity fed systems only)	For installations which utilise a cold water storage supply (gravity fed system), the ambient temperature in the loft can rise to above 40°C. In turn, this warms the stored water. Check by running a cold tap that is supplied from the water storage. N.B. Kitchen taps are normally fed from the mains water system.
Maximum temperature setting is not to your preference	Settings need adjusting	Refer to section 'Temperature too low', possible cause 'Logic module setting too low'.
Controller remains illuminated after switching shower off	Poor cable connection	Check data cable connections are making good contact, are fully inserted and that there is no visible damage.
Water flows from incorrect outlet (divert models only)	Primary outlet setting not configured	Refer to section: Diverter Outlet in the Installation Guide.
Flow will not switch between outlets	Communications issue	Check that 2m patch lead is connected between Aqualisa® SmartValve™ and diverter. Refer to Wiring Diagram Section in the Installation Guide.
Water dripping from outlets after use	Water retention in shower heads	Refer to page 6. Descale shower heads to clear spray jets.
	High pressure (unvented) water system requires servicing	Check user guide of hot water system to verify symptoms and where required arrange for servicing.
Flow shuts off by itself	Maximum run time exceeded or end of duration reached in app timer setting	Refer to pages 4 and 5.
Starts/Stops unassisted	Communications issue	Refer to page 10 loss of communications.

For further information and advice refer to Smart Installation Guide or contact the Aqualisa® Customer Helpline.

Have you Registered?

Our products are manufactured to the highest standards. In the unlikely event that something goes wrong, we want all our customers to be protected, which is why we give you a totally free of charge 1 year parts and labour guarantee*. You can easily **increase your FREE guarantee to 5 years** simply by registering your product. Please keep your receipt to validate your guarantee. Please see our website for full terms and conditions.

*Subject to terms and conditions



Register your guarantee instantly at
aqualisa.co.uk/guarantee



Register your guarantee
0800 408 4243



Need Help?



You can find Frequently Asked Questions at **aqualisa.co.uk**



Speak to our Customer Service team on **01959 560010**



Use Live Chat at **aqualisa.co.uk**



Or email us at **enquiries@aqualisa.co.uk**

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Please note that calls may be recorded for training and quality purposes.

The company reserves the right to alter, change or modify the product specifications without prior warning.

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Q5955 Part No 705247 Issue 04 Jan 23