

AQUALISA

# Quartz®

Digital

Exposed body jet pack



#### The Waste Electrical and Electronic Equipment (Producer Responsibility) Regulation 2004

This product is outside the scope of the European Waste Electrical and Electronic Equipment Directive as interpreted within the UK.

In the UK this product can therefore be disposed of through commercial non-WEEE waste facilities.

The original manufacturer does not accept any liability under the WEEE directive.

# Shower system

Quartz Digital  
exposed with  
adjustable head

**QZ.A2.EV.05**

Quartz Digital  
exposed body jet pack

**QZ.C3.EV.05**

## Components



# Important information

This Quartz Digital body jet pack should only be installed in conjunction with a Quartz Digital exposed system which should be fitted in accordance with the installation guide supplied with the system.

This product must be installed by a competent person in accordance with all relevant current Water Supply Regulations.

This product is suitable for domestic use only.

Due to the flow and pressures required to obtain the full benefit of the body jet system, if fitted to a mains fed unit, i.e. combination boiler, instantaneous gas water heater etc. THE FLOW SWITCH ON THE BOILER MUST BE CAPABLE OF PASSING A MINIMUM OF 12 LITRES PER MINUTE AT 55°C. If in any doubt, please contact the appliance manufacturer before installation commences.

## After installation

Run through the Quartz Digital body jet operation with the purchaser and hand them this guide.

Complete and post the Quartz Digital guarantee card or register online at [www.aqualisa.co.uk](http://www.aqualisa.co.uk)

# Step-by-step instructions

## Digital exposed body jet pack

! In addition to the guide below it is essential that the written instructions overleaf are read and understood and that you have all the necessary components (shown overleaf) before commencing installation. Failure to install the product in accordance with these instructions may adversely affect the warranty terms and conditions. Do not undertake any part of this installation unless you are competent to do so. Prior to starting, ensure that you are familiar with the necessary plumbing regulations required to install the product correctly and safely.

! The Quartz Digital body jet pack is supplied with universal fixings.

1

If fitted, disconnect the shower hose from the connection point at the bottom of the Quartz Digital rail assembly. Ensure the flat sealing washer is in position and connect the brass connector to the bottom of the rail assembly. Carefully tighten to achieve a water tight seal.



2

Remove the fascia by undoing the small screw to expose the two wall fixing points.



3

If the Quartz Digital unit has been installed without the spacers behind the fixing brackets, please proceed to step 9.

4

Assemble the spacer to the body jet using the screws provided in screw pack no. 2. Ensure that the brass connector spigot is clean and lightly lubricated using a suitable (silicone based) lubricant or petroleum jelly e.g. Vaseline. Offer the body jet unit up onto the spigot and push the unit fully home. When in position, draw round the spacer to mark the position.



5

Remove the body jet unit from the spigot and remove the spacer. Position the spacer back on the wall in the required position and mark the two fixing points.

6

Remove the spacer and prepare the wall fixings using the fixings supplied in screw pack no. 1.

7

Reposition the spacer and secure to the wall using the screws provided in screw pack no. 1.

8

Offer the body jet pack back up onto the connector and push the unit fully home onto the spigot. Refit the unit to the spacer.

**This may require the securing screws on the bottom rail bracket to be temporarily loosened to facilitate. Once secured, move onto step 12.**

9

Ensure that the spigot of the brass connector is clean and lightly lubricated using a suitable (silicone based) lubricant or petroleum jelly e.g. Vaseline. Offer the body jet unit up onto the connector and push the unit fully home onto the spigot, mark the two fixing points on the wall.



10

Remove the body jet unit and prepare the wall fixings supplied in screw pack no. 1.

11

Reposition the body jet unit onto the spigot and secure the unit to the wall using the screws supplied in screw pack no. 1.



12

Refit the fascia plate and the diverter control knob ensuring the orientation of the knob is correct.



13

Ensuring the flat ceiling washer is in position, attach the hose to the bottom outlet.



# User Guide



## Shower operation

1. Turn the temperature dial to the required setting.



2. Press the 'start' button on the control.
3. The LED display will flash until the selected temperature has been reached.
4. When the LED display is constant, step into your shower and enjoy!
5. The temperature may be adjusted once in the shower.



## Pumped shower only:

Press the 'boost' button on the control to increase the flow and pressure of the shower when required.



## Body jet assembly control

Rotate the control knob to select shower head only, body jets only or simultaneous use of all outlets by selecting the relevant symbols.

The angle of the body jet spray can be adjusted by gently pushing the outer edge of the body jet spray plate to the desired angle.

**Please remember body jets are capable of passing high volumes of water in a very short time.**

## Cleaning

Your Quartz Digital shower system should be cleaned using only a soft cloth and washing up liquid.

**DO NOT USE ABRASIVE CLEANERS.**



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