

AQUALISA

Axis[®]

Accessories

Manual diverter and body jet



Products

Manual diverter



Body jet



Components



Literature not shown



Manual diverter
AX0310

Body jet
AX0320

Important information

Safety information

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

This product is suitable for domestic household use only.

Flushing

Some modern fluxes can be extremely corrosive and, if left in contact, will attack the working parts of this unit.

All soldering must be completed and the pipe work thoroughly flushed out in accordance with Water Supply Regulations prior to connection of the product.

Pressures

This product is designed to control static pressure up to 10 bar. Where pressures are likely to exceed 10 bar a pressure reducing valve must be fitted into the incoming mains supply. A setting of 5 bar is recommended. It should be noted that daytime pressures approaching 8 bar can rise above the stated maximum overnight. A minimum pressure of 0.5 bar is recommended.

For optimum performance hot and cold pressures should be equal.

A suitable PRV is available from Aqualisa.

Outlet balancing

It is recommended that 'balancing valves' be installed before each of the outlets to ensure even flow and optimum spray pattern.

These valves may take the form of ball type valves and must be installed to allow sufficient access for adjustment and servicing.

Cleaning

Your Axis accessory should be cleaned using only a soft cloth and washing up liquid.

DO NOT USE ABRASIVE CLEANERS

Step -by-step instructions

Manual diverter

! 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 below) 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.

Components



Literature not shown

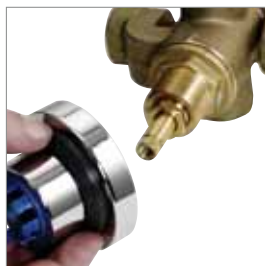
1

Disassemble the diverter unit by firstly pulling the lever assembly away from the valve.



2

Remove the chrome trim and the wall plate by unscrewing the assembly from the valve.



3

For 'in the wall' installation, chase out a suitable recess to accept the diverter and pipe work. For 'behind panel' installations drill a 45mm hole in a suitable position.

4

Before connecting the valve ensure that the appropriate inlet is prepared. The valve is supplied with the top inlet capped and the bottom inlet open. The valve should be mounted in this orientation to ensure that when fitted, the lever points vertically in the mid position. If the top inlet is required for installation then the cap should be removed from the top inlet and replaced on the bottom rather than rotating the valve through 180°.

**5**

Connect inlet and outlet pipe work as appropriate ensuring that all pipe work is supported as close to the diverter as possible. Temporarily fit the lever and test for leaks and satisfactory operation. Before removing the lever turn the lever anticlockwise to the far left position (9 o'clock) to provide a point of reference when finally reassembling the valve.

**6**

If the diverter is wall sited, fill the chase.

7

After all 'making good' is complete; refit the trim and the wall plate, firstly inserting the foam seal into the wall plate.

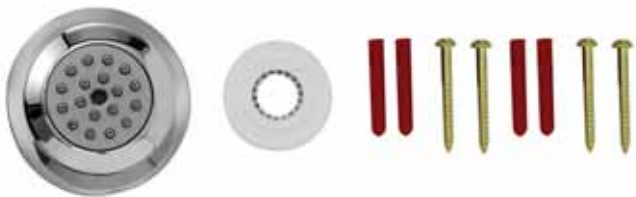
**8**

Refit the lever assembly (see step 5) so that it points to the left (9 o'clock).

Body jet

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Components



Literature not shown

1

Prepare pipe work from the diverter to the required position for each of the body jets using $\varnothing 15\text{mm}$ copper pipe (please see note overleaf regarding system layout and outlet balancing). Slide the 15mm gripper ring down the projecting pipe up to the wall face.

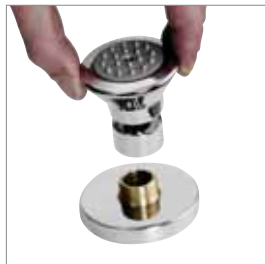


2

Trim the projecting pipe to a length of 15-22mm measured from the wall face using a rotary type cutter. If a hacksaw is used the pipe end must be carefully de-burred and chamfered.

3

Disassemble the body jet by unscrewing the head from the shank. Use a 22mm spanner on the two flats to facilitate this if necessary.



4

Remove the wall plate to reveal the wall fixing plate.

5

Clean and lubricate the pipe using a suitable (silicone based) lubricant.

6

Carefully slide the wall fixing plate onto the projecting pipe, turn to the required position and mark the screw holes on the wall face, remove the wall fixing plate.

7

Drill and prepare suitable wall fixings.

8

Carefully refit the wall fixing plate and secure it to the wall using the screws provided if suitable.



9

Refit the wall plate before refitting the head. If necessary use a 22mm spanner on the two flats to facilitate tightening.





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