

AquaMaster – Close Coupled Assembly No. MRBX9968

1 Mounting the Transmitter

The AquaMaster Close Coupled Assembly is used to mount a transmitter to the AquaMaster unit vertically or horizontally.

Note. The illustration below shows a vertically mounted transmitter.

To mount a transmitter to the unit vertically:

1. Obtain the four M 6 x 20 mm socket screws and spring washers and a 5 mm Allen key.
2. Bolt the transmitter to the top of the sensor..



5 mm Allen key

M 6 x 20 mm socket screw and spring washer

Note. To mount a transmitter to the unit horizontally, use the alternative sockets on the unit.

2 Connecting the Sensor Cable

Note. Ensure power to the unit is switched off before connecting the sensor cable.

To connect the sensor cable:

1. Connect the sensor cable from the terminal box to the sensor connector on the transmitter.
2. Ensure the dust caps are clipped together.



Clip dust caps together

This completes the close coupled transmitter assembly and connection procedure.

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