

INSTALLATION & CARE INSTRUCTIONS

AJPR50-2 - PRE-RINSE PRODUCT

AQUAJET
manufactured by **MECHLINE**

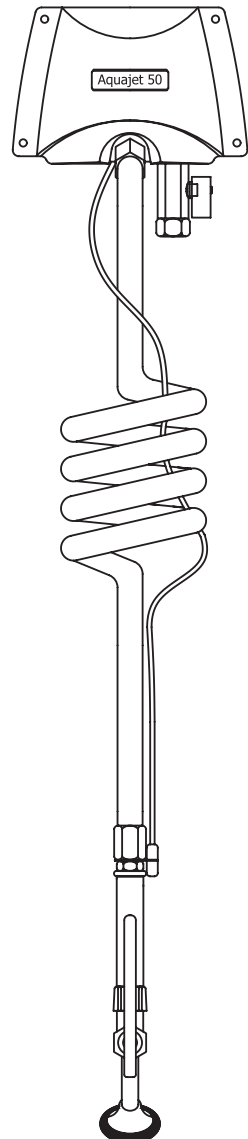
Thank you for purchasing your AquaJet product.

GENERAL ADVICE



Please follow these instructions carefully to ensure trouble free operation.

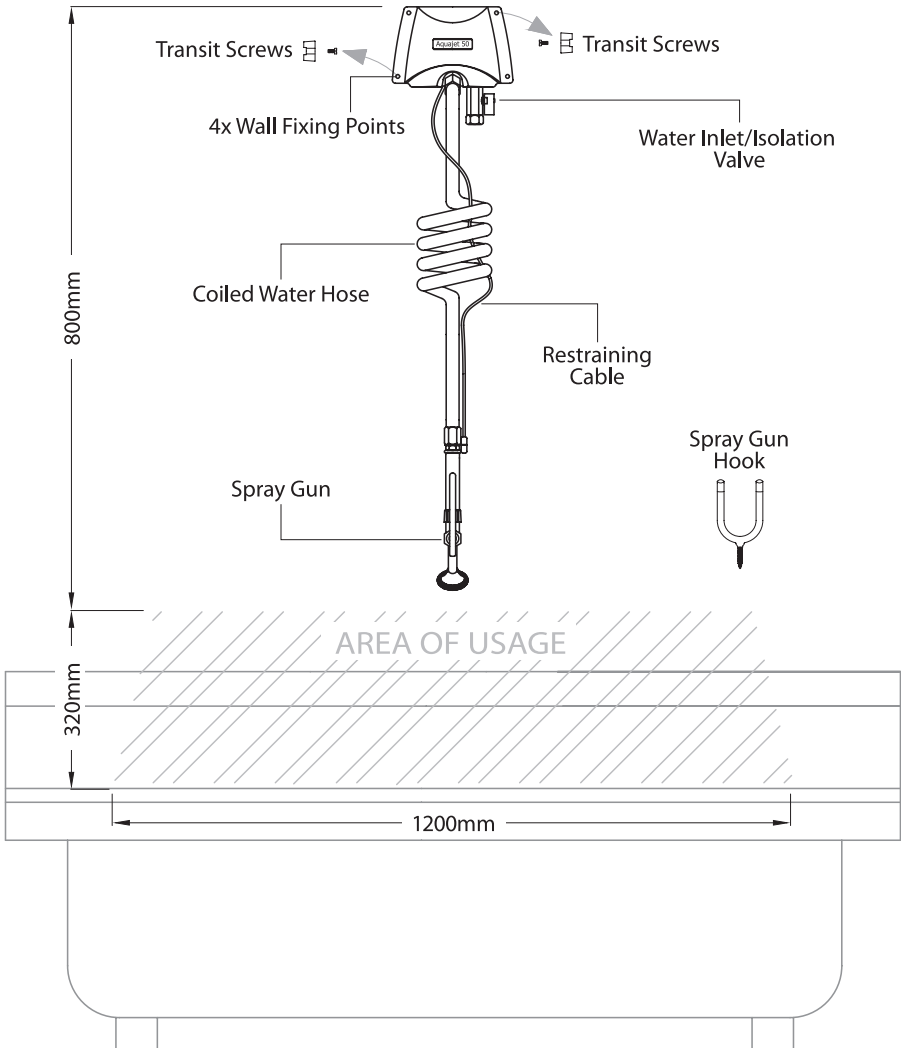
- Inspect the product for damage carefully before installation. No claims for damage can be accepted after installation.
- Ensure all pipework is flushed free of debris before installation.
- Installation must be in accordance with local authority regulations.
- We recommend a service valve is fitted to the hot & cold supplies.
- Ensure supply pipes are properly sized to avoid problems with flow rate, pressure loss or water hammer.
- We recommend the installation is protected with water filters, water-hammer arrestors and water pressure reducers as required.
- Do not install where there is the possibility of the water supplies freezing.
- Recommended minimum water pressure 1.5 Bar (22.5psi). Maximum water pressure 5 Bar (75psi).
- Maximum recommended water temperature 55°C (131°F).
- Leave this Manual with the operator after installation.



AJPR50 INSTALLATION

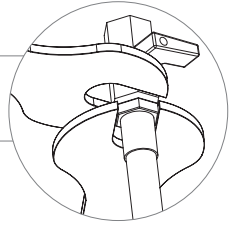
- 1.1 Remove the transit screws before installation.
- 1.2 Measure and mark any guides for mounting at a height of 1120mm from sink top to allow for an adequate air break gap, to prevent potential water back flow.

NOTE: *The pre-rinse hose coils will relax with use and allow the gun to hang slightly lower.*

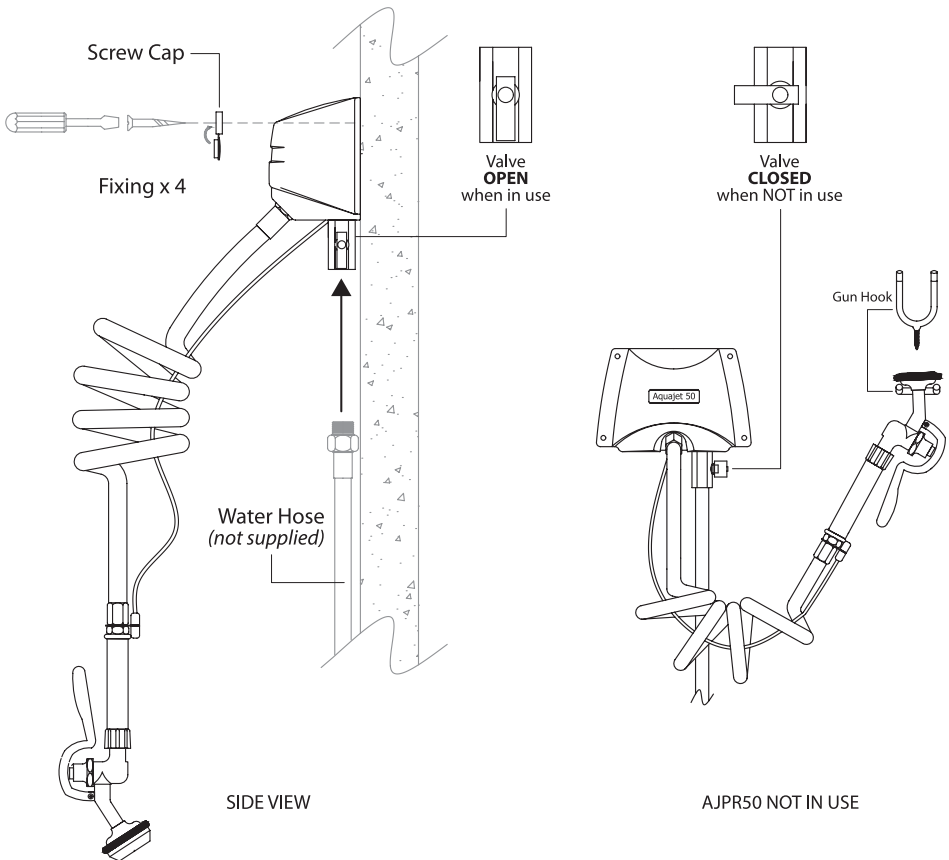


- 1.3 Securely fix the wall box to a solid wall surface using appropriate fixings. If possible, use the screw caps supplied.
- 1.4 Connect the water hose to the water inlet/isolation valve using a thread sealing compound or PTFE tape.

IMPORTANT: Do not twist valve during installation. To ensure a secure fit use a 24mm spanner to hold the valve in place when tightening hose to valve.



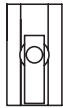
- 1.5 Test unit for water leaks.
- 1.6 The gun hook is used to store the gun out of the way when not in use. Install in an appropriate position that is convenient for the operator.



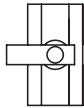
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MAINTENANCE & CLEANING

Ensure isolation valve is always in the CLOSED position when unit is not in use.



Valve
OPEN



Valve
CLOSED

When cleaning the pre-rinse unit wipe over with clean water using a clean disposable cloth. Do not use abrasive, chlorine or acid-based cleaning products. Avoid contact with concentrated bleach. Do not over-extend or twist the coiled water hose or gun.

TECHNICAL ASSISTANCE

For technical help please call **01908 267713** or e-mail technical@mechline.com



MECHLINE DEVELOPMENTS LIMITED | Telephone: +44 (0)1908 261511 | Email: info@mechline.com | Web: www.mechline.com

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