

INSTALLATION INSTRUCTIONS - MODEL: UB2

INSTALLATION

1. When the unit is being installed in a cupboard or enclosed space, it is essential that the louvre and seals supplied with the unit be used. The unit is to be installed as follows.
2. Cut the hole in the cupboard door to take the louvre (see diagram). **DO NOT FIT LOUVRE YET.**
3. Remove the two (2) screws from the top angle of the unit. Remove the angle and remove grille by sliding upwards.
4. Fit three (3) rubber seals along the edges of the unit and across base. **DO NOT FIT THE TOP SEAL YET.**
5. Fit the unit into the cupboard. Close the cupboard door, then through the hole cut for the louvre, pull the unit forward so the seals are against the door.
6. There are two holes in the base of the unit. Mark where these are on the cupboard shelf. Push the unit back and drill two (2) 1/8" holes in the cupboard shelf. Pull the unit back into position and using the screws provided fix the unit in position.
7. Open the cupboard door. Slide the grille back into the unit and refit the top angle. Fit the top rubber seal onto the unit. Fit the louvre into the door.

PLUMBING

The cold water line from the unit to the tap or jug filler should be run in 6.4mm tubing. This line must be insulated.

Do not install unit in a cupboard along side a water heater.

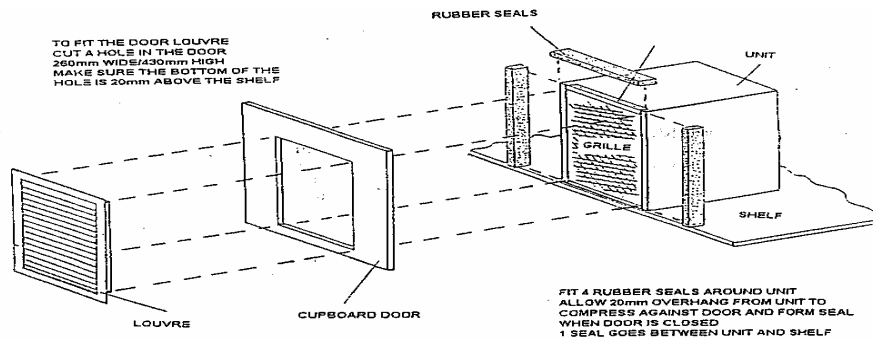
Note: If the mains water pressure exceeds 700kPa, a pressure reduction valve must be fitted.

FREE STANDING

Where the unit is being installed in a free standing situation, allow 200mm of free air space on the grille side of the unit and 300mm above the unit.

COMPONENTS SUPPLIED

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| 1 x Water Cooling Unit | 1 x Louvre |
| 2 x Self-tapping screws (8 x 20mm) | 2 x 1/4" tube and 1/4" tube compression unions |
| 1 x length rubber seal 48mm x 10mm x 1450mm long | |



OPTIONAL EXTRAS

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|----------------------------------|----------------------|
| Glass Filler.....Part No. Z-3019 | (1 of glass filler) |
| | (1 of fitting) |
| | (1 metre insulation) |
| | (1 of dress washer) |

IMPORTANT NOTE

To attain the manufacturers specified performance, these installation instructions must be followed. Failure to do so will affect the performance and may void the warranty.