



W. & P. Reedy Pty Ltd

SERVICE, SUPPLY & MANUFACTURE OF
PASTRY COOKS AND BAKERS EQUIPMENT
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Established 1935

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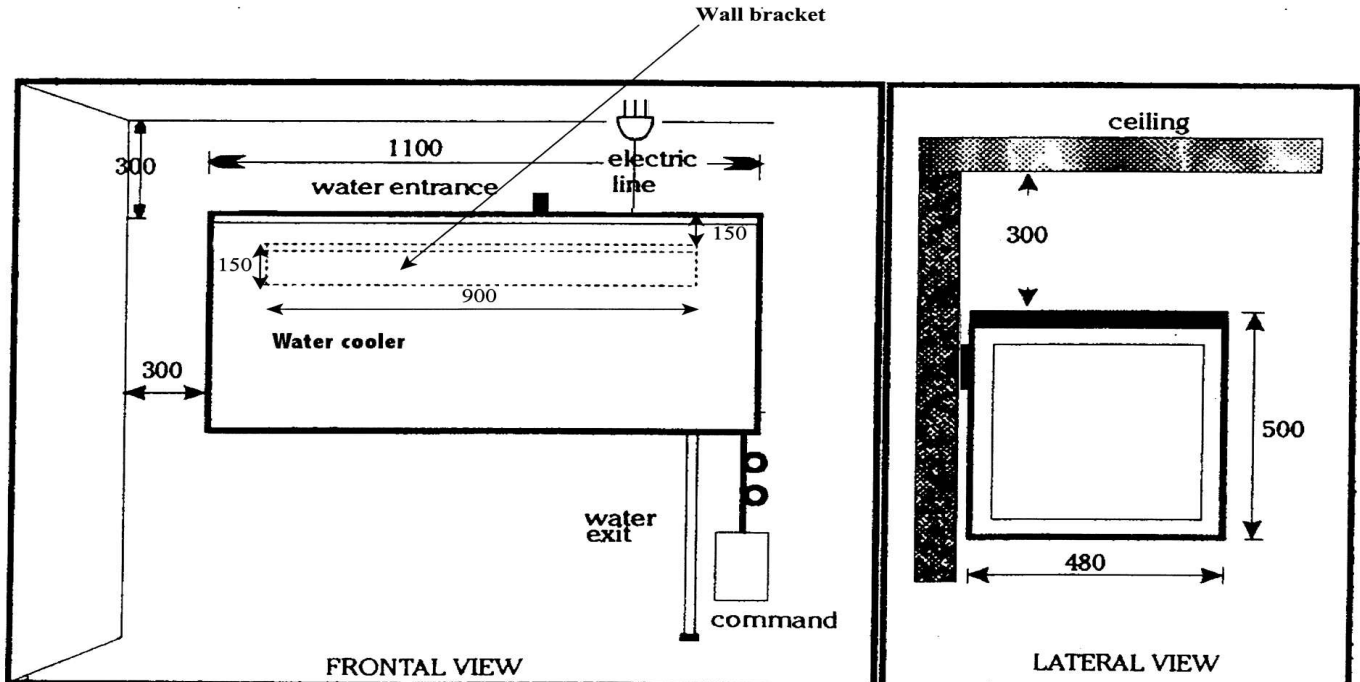
Installation options of the Sitep Water cooler

The water cooler requires a 3/4" drinkable clean water outlet within 1,500mm of the water cooler it also requires a 240v outlet within 1,000mm of the water cooler. Always ensure that there is sufficient airflow on top of the water cooler and on the left hand side (compressor side) the clear distance should be a minimum of 300mm.

Wall bracket installation

The water cooler is supplied with a wall bracket, which can be fastened to a solid wall, made out of brick or a reinforced stud wall. Please be aware that the water cooler weight is 140 kg when full of water.

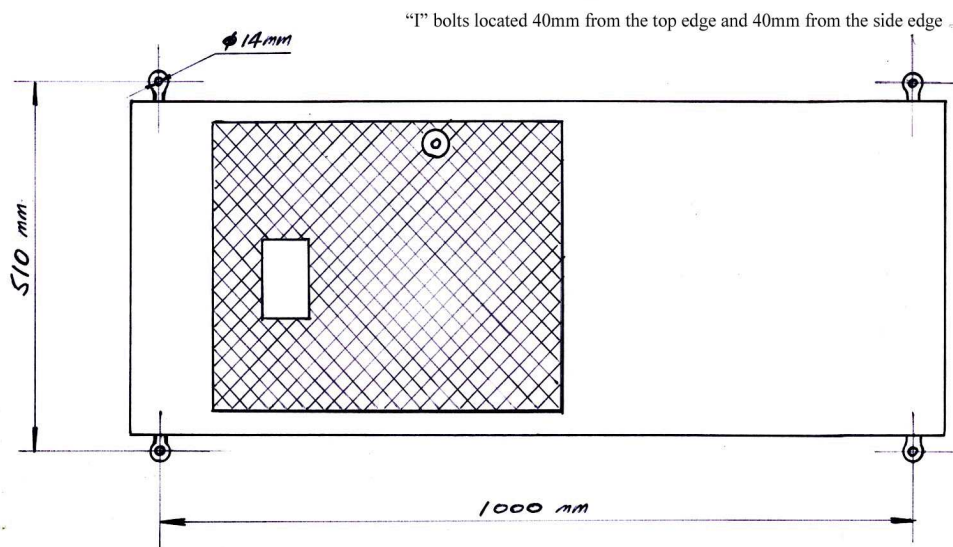
Location of standard wall bracket for the water cooler.



Hanging installation:

Installation using bucker rods (threaded rods) 10mm or 3/8" They can be secured above the ceiling through beams, please ensure that where the threaded rods are loosely hanging from beams that they are secure fastened so that when the installer installs the water cooler that the nuts or threaded bar do not come undone which will make the threaded bars unsecured.

To finish this job of nicely use plumbers cover plates against the ceiling and a 19mm s/s pipe to cover the threaded bar. Remember that the water cooler is to be located minimum 300mm from ceiling and have a minimum of 300mm clearance on the left hand side (compressor side) this is to ensure sufficient air flow.



SITE PRRSON TOP VIEW

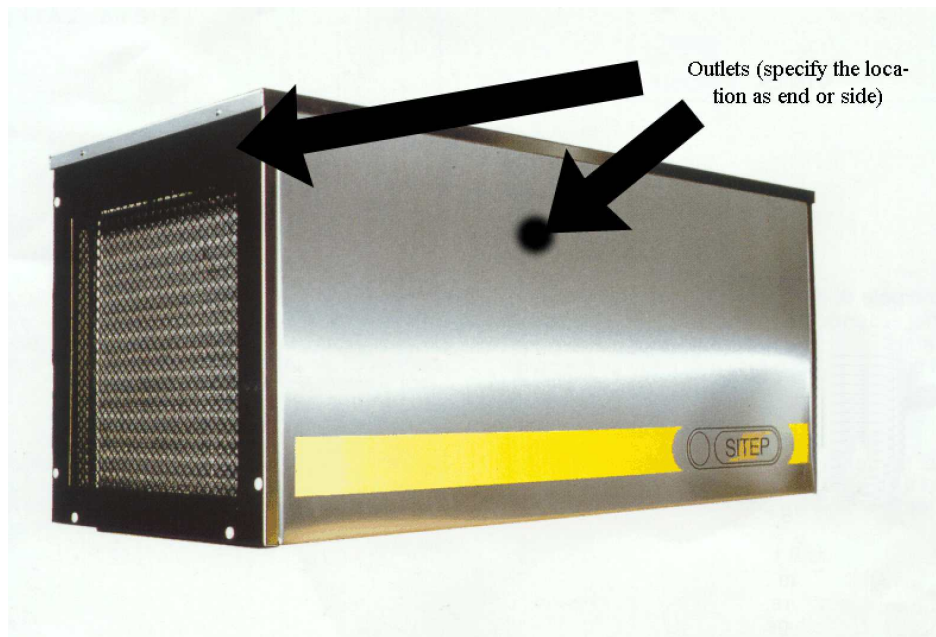
Installation using a stand.

This stand can be made to any high but is supplied standard 2,000mm high 1,100mm wide and 500mm deep with an opening on the side to enable a mixer or other equipment to be placed under the water cooler. The stand must be securely fastened to suitable fixtures to ensure that it does not fall over if pushed. If stand is required the stand should be ordered with the water cooler.



Installation on top of Coolroom or similar.

The water cooler can be installed on top of a coolroom or other solid frame work. The water outlet will be redirected through the side panel or the end panel (one only). If this option is preferred it must be stated on the order.



Should you have any questions regarding the installation please do not hesitate to contact us on 02 9533 9522.

The manual is available for down load on our web site www.wpreedy.com.au