

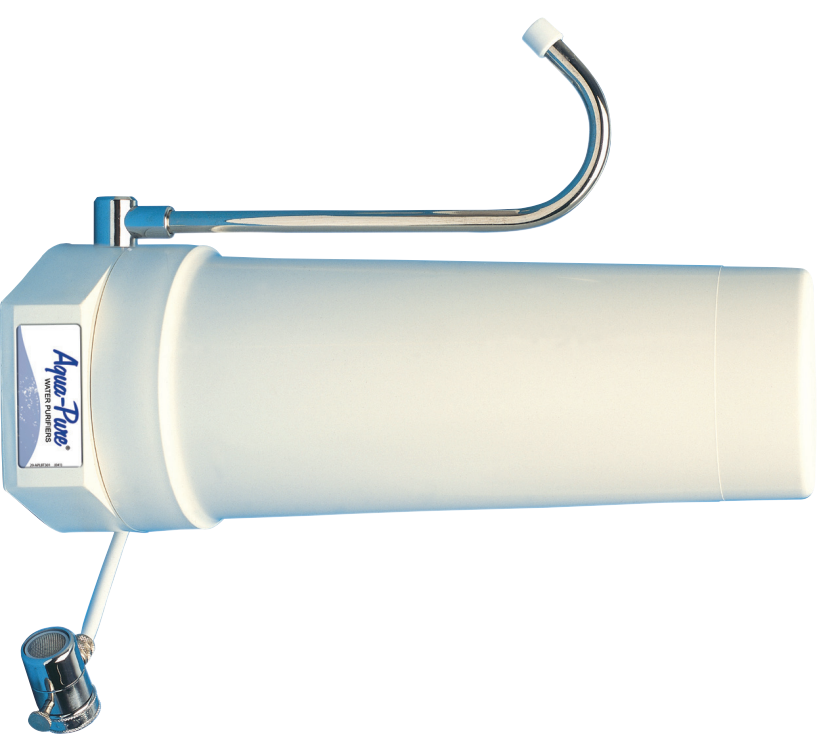
Aqua-Pure®

WATER PURIFIERS

Portable benchtop water purifier

APBT301

Installation & Operating Instructions



WARRANTY CONDITIONS

The Aqua-Pure benchtop purifier is designed to operate at a maximum pressure of 600kPa (87psi) and at a maximum temperature of 40°C. Cuno Pacific Pty Ltd warrants this benchtop purifier to be free from defects in material and workmanship for a period of three years from the date of purchase. This warranty is expressly limited to the repair or replacement at our premises of any part or parts proving defective providing the benchtop purifier has been installed in accordance with our Installation Instructions and the pressure and temperature do not exceed the limits stated herein. This Warranty does not extend to mechanical damage caused during installation or use. Save insofar as they may be excluded by law, this warranty is given in lieu of all other expressed or implied warranties or conditions and Cuno Pacific Pty Ltd shall in no event be held liable for damages or delays caused by defects and assumes no responsibility for unauthorised repairs.

Aqua-Pure®
WATER PURIFIERS

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Congratulations! You are about to benefit from purchasing a quality Aqua-Pure water purifier. This Aqua-Pure benchtop purifier is designed to produce sparkling clean, fresh tasting water by reducing levels of sediment, dirt and rust, and by removing offensive tastes and odours caused by chlorine and organic matter.

This benchtop purifier is supplied complete with all fittings including an AP117 double action cartridge. Connect this benchtop purifier to the end of your kitchen tap via the diverter valve, which allows water to be used unfiltered or diverted through the filter to produce clean, purified water.

When connected and maintained correctly, this Aqua-Pure benchtop purifier will provide you with an ample, economical supply of great tasting, quality water for home use, such as drinking, cooking and beverages and as it is portable, you can take it with you when travelling or on holiday.

Warning- This benchtop purifier is only for use on water that is microbiologically safe. This is water that has been adequately chlorinated or disinfected for bacterial protection. Do not use with water of unknown quality as it may contain dangerous bacteria, viruses and other micro-organisms. Use only with **cold** water. Never run **hot** water through this purifier.

How to use the Aqua-Pure benchtop purifier

- Remove the benchtop water purifier from the carton.
- The AP117 filter cartridge is installed in the benchtop housing, ready for use.
- The diverter valve attaches simply to the kitchen tap by the following sequence.

1. Unscrew the existing aerator off the end of your kitchen tap.
2. Screw the diverter valve onto the tap via the threaded collar.

Note: If your kitchen sink tap does not have an aerator, then a new tap outlet will have to be fitted. The diverter valve collar contains a rubber washer to ensure a good seal and the collar should seal by firm hand tightening only. Do not overtighten using tools. If your kitchen tap has an internal female thread, you will need to use the male to male thread adaptor supplied.

- The diverter valve flows water through the valve to the sink (unfiltered) or through the housing for filtered water. The valve stem is spring loaded and will normally return to the unfiltered position when the tap is turned off.

- For unfiltered water – Turn on tap as normal
- For filtered water – Turn on tap, pull out valve stem on diverter valve.

Note: For optimum performance, turn tap on to obtain a minimal flow. Excessive water pressure is not necessary.

- Once the diverter valve is connected to the tap, turn the benchtop upside down, turn water on slowly and pull out the diverter valve stem. Water will fill the housing gradually and will eventually flow from the purifier’s spout. While water is flowing from spout, turn benchtop correct way up. Simply turn off the cold water tap to stop flow as required.

- Before the filter is first used, turn on the water tap for approximately two (2) minutes and allow the water to discard to the drain. This will remove any carbon fines and air bubbles from the new assembly. Slight aeration may be seen in the filtered water for the first 1-2 days. Should the benchtop purifier not be used for one (1) day or more, flush one (1) to two (2) litres of water through the unit and discard to drain before consuming the water.

When and how to change the AP117 filter cartridge

Under normal use, the filter cartridge should be changed when taste or odour returns to the water or when water flow reduces, or every 12 months; whichever occurs first.

- To change the cartridge: unscrew the dome (long section) of the housing, water will escape as the housing separates. Remove the used cartridge, clean and rinse inside the purifier housing.
- Turn the housing dome upside down and insert the new AP117 cartridge. Ensure the black rubber ‘O’ ring is located in the channel on the base and ensure it is not damaged to avoid leakage. Hold the filter base upside down and screw the dome up onto the filter base; hand tight should be sufficient.

Warning:- Tighten the dome housing down onto the base, then partly unscrew until the arrow head aligns with the inlet tube.

Replacement cartridge: AP117

