



MAKE WATER FROM THE AIR!

If you can't get good water from the tap, then why not make it from the air?

www.urwater.com.au



Are you concerned about drinking recycled sewerage?

Or

Are you concerned about drinking fluoride or other poisonous chemicals such as chlorine and ammonia?

We have the solution for you!

Make pure water from the air.

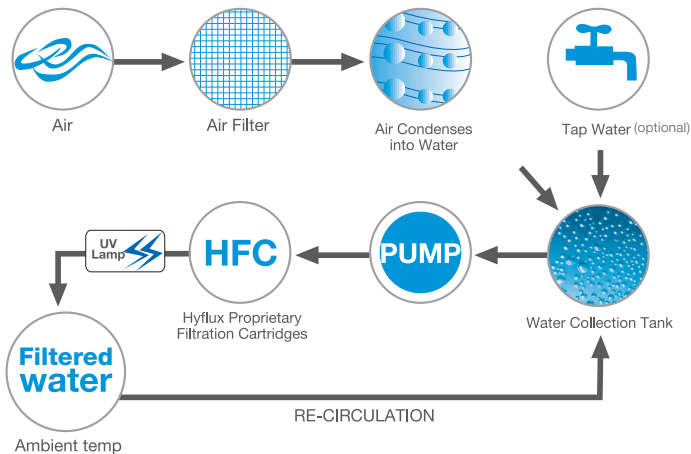
The Dragonfly Air-to-Water machine extracts its water from the air, stores and filters it to make it a new, previously untapped source of chemical free, fresh drinking water. There is no need for plumbing, heavy plastic bottles or a tap. All you need is a standard power point and you are ready to make up to 30 litres# of pure water per day from the air.





CONTACT URWATER FOR DETAILS ON ANY DISCOUNTS OR OFFERS CURRENTLY AVAILABLE *
RRP
\$1,597
CURRENT DISCOUNTS AND OFFERS MAY APPLY*

CHEMICAL FREE, PURE WATER. JUST HOW IT SHOULD BE!

HOW IT WORKS



PRODUCT SPECIFICATIONS: M18 dragon-fly™

DIMENSIONS	380mm wide x 410 deep x 700mm high
WEIGHT	35 kg (Dry) 45 kg (Wet)
WATER STORAGE CAPACITY	7.5 Litres
MAXIMUM IMMEDIATE WATER DISPENSING CAPACITY	6.5 Litres
RATED POWER	580 – 620W Max
FILTRATION SYSTEM	Pre-Carbon Filter (6-9Months*) Ultra Filtration Membrane 0.15 microns (6-9 Months*) Post-Carbon Filter (6-9 Months*) Ultra Violet Light (12-18 Months*)
MAXIMUM WATER PRODUCTION CAPABILITY	30.2 Litres per day#
WATER TEMPERATURE WHEN DISPENSED	Ambient Temperature
WARRANTY	12 Months manufacturers warranty with a 4 year optional extended warranty for only \$200.
MANUFACTURED	In Singapore by Hyflux Pte Ltd, Singapore
IMPORTED BY	URWater Corporation Pty Ltd, Brisbane
ELECTRICAL CERTIFICATION	 

note: # Water production is determined by temperature, relative humidity and usage. Please refer to water production table at www.urwater.com.au * The period stated is an indication only. The actual lifespan of the cartridges varies, depending on the operating environment, usage and other conditions.

- 1 Air is pulled through an air filter removing most airborne contaminants & particles.
- 2 Water vapour in the air is condensed in much the same way as water condenses on the outside of a cold container when it is removed from a fridge. It is then collected in a 7.5 litre water storage tank.
- 3 An optional feature which allows you to tap in water from another source (tank water or town water) can be connected to ensure a constant supply of fresh water during high demand or low humidity periods.
- 4 Collected water is then pumped through a proprietary filtration system removing most of the extremely fine waterborne contaminants including bacteria, viruses, parasites & other disease causing agents down to 0.15 microns.
- 5 Filtered water is then passed over an Ultra Violet Light which further enhances the purification process.
- 6 Re-Circulation of the stored water for 40 seconds, every 4 hours, ensures that the water remains bacteria free without the use of foreign chemicals such as chlorine or ammonia, to keep the water fresh and pure every time.
- 7 When the water is dispensed, it is once again pumped through all of the filters and past the Ultra Violet Light immediately prior to dispensing which gives the water that fresh and light taste, making it a pleasure to drink.
- 8 Weekly maintenance includes cleaning the air filter and the collection tank with soapy water and a simple rinse of the air filter, which takes around 2 to 3 minutes in total to complete, once a week.
- 9 Once the water collection tank is full, the Dragonfly turns itself off/ goes into a standby mode, conducting the re-circulation process (step 6) every 4 hours.



Available from:

