



Save Money And The Environment While Making Water From Air

A Konia Water System Allows You To Capture Natures Resources While Saving Valuable Landfill Space



Imagine making water far more pure than any bottled water available anywhere, and at a cost of just six cents per gallon. Imagine that you don't have to be concerned about the recycling or dumping of costly

plastic bottles into local landfills. Imagine water that is not only delicious but is healthy and good for you. Welcome to Konia Water Of Florida.

Makes Water From The Air We Breathe

As a world leader in pure water technology, each Konia product is carefully engineered and styled to provide pristine and pure drinking water. The products are only released to market after extensive testing and product certification to exacting standards.

Our "Water from Air" and Mains Connected Pi Mineral Water generators and dispensers are produced to International Standards at Konia supervised manufacturing facilities.

Konia's Water from Air technology means you can have pure drinking water created, filtered and delivered on the spot in virtually any place in the world. Konia's water generator coupled with a water

dispenser and filtration system, sets a benchmark in the production of healthy drinking water by copying nature's own million year old filtration system - evaporation and condensation.



Our Unique Split System Technology

While most water from the air systems are all in one units, the Konia system is specifically designed to separate the atmospheric water generator from the purifier. This allows more flexibility for the generator to be located well away from the dispenser. More importantly, it allows for the generator to be strategically positioned for the best water generation results (ideally outside the house). It is important to remember the more humid the environment the generator is

installed in, the higher the production will be.

Konia manufactures three water generators. Our water generators are designed to extract water from humid ambient air. A compressor circulates refrigerant through a condenser coil which cools the air surrounding it, lowering the air's dew point and causing water to condense. A controlled-speed fan pushes filtered air over the coil. The resulting water is then passed into a holding tank with purification and filtration system to keep the water as pure as possible.



PH: 772.473.8557 FX: 772.562.4111 EM: andy@koniafl.com
www.koniafl.com

The Konia Line Of Generators And Water Dispensers.

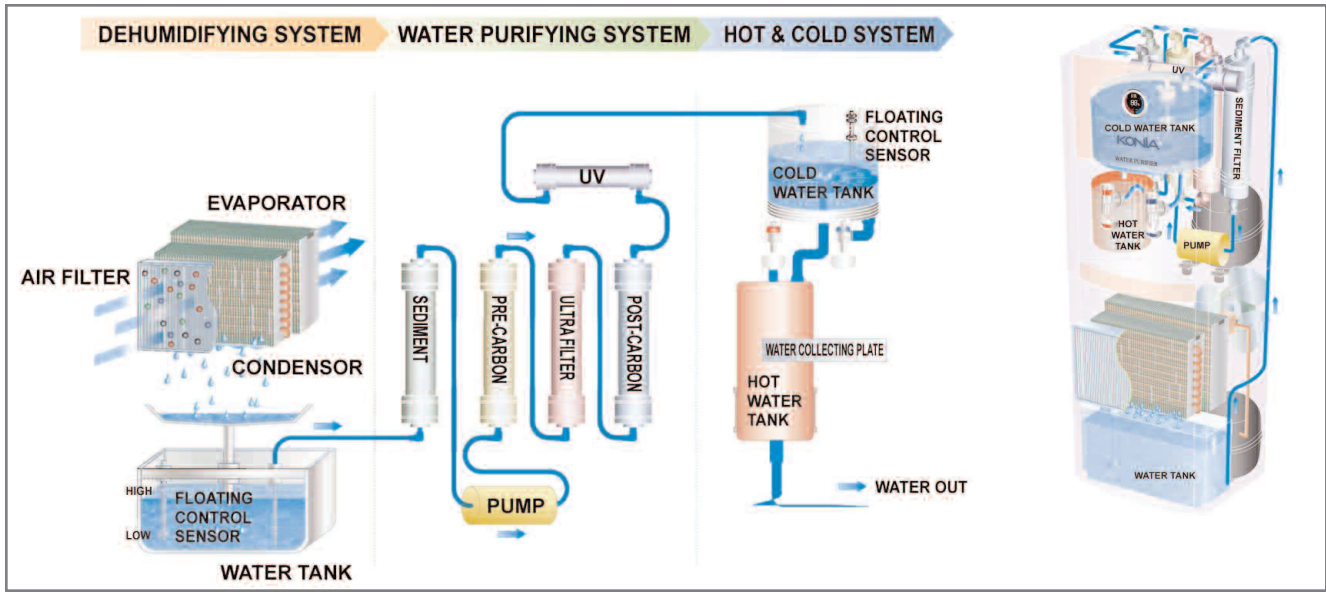
Konia has been manufacturing Water from Air generators for the past 12 years and continues to be a global leader in the development of this technology. Our customers benefit from a national service and support network.

Two Easy Steps For Choosing Your Konia Water System

Step One: Choose Your Konia Generator



Step Two: Choose Your Konia Purifier



Konia 5000WG Water Production Chart- Gallons Per Day

68	2.12	2.91	3.97	5.03	6.35	6.4
75	2.51	3.31	4.50	5.29	6.61	7.28
82	3.17	3.97	5.16	6.08	7.14	7.80
90	4.50	5.29	6.22	7.54	8.47	9.26
97	5.56	6.08	7.14	8.73	9.52	10.05
Humidity	40%	50%	60%	70%	80%	90%

Konia 8000WG Water Production Chart- Gallons Per Day

68	5.82	7.41	8.47	12.70	12.70
75	7.94	8.47	10.58	13.49	13.49
82	10.58	11.11	12.70	15.08	16.40
90	13.76	15.34	16.67	17.72	19.05
97	15.87	16.14	17.46	18.52	20.11
Humidity	50%	60%	70%	80%	90%

Konia 9000WG Water Production Chart- Gallons Per Day

68	11.11	12.17	13.76	15.61	16.93
75	12.17	13.76	15.34	16.67	18.52
82	15.87	16.14	16.93	20.11	21.43
90	19.05	20.11	22.22	22.75	26.98
97	20.63	21.16	22.75	24.34	28.04
Humidity	50%	60%	70%	80%	90%



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