



More Reliable  
More Versatile  
More Efficient

**WOW**  
WATER-ON-WATER™  
REVERSE OSMOSIS



### TECHNOLOGY COMPARISON (Single Unit\*\*)

Forty years of innovation and over 28 patents issued or pending have led to the most technically advanced product on the market, clearly differentiating itself from all other RO systems including traditional Air on Water.

FEATURE	Air Captive RO*	WOW Water RO*
Space Required	2 cubic feet	1 cubic foot
Gallons Per Day Production*	30 gal.	50 gal.
Waste Water Efficiency*	10 to 1	2 to 1
Fill Time*	240 min.	35 min.
Filter Replacement (Average)	6 months	1 year
Dispensing Volume	Varies	Consistent
Minimum Water Pressure Req.	45 psi	20 psi
Recycleable Filters	NO	YES

Introducing the next generation of RO technology.

[WOWwater.com](http://WOWwater.com)

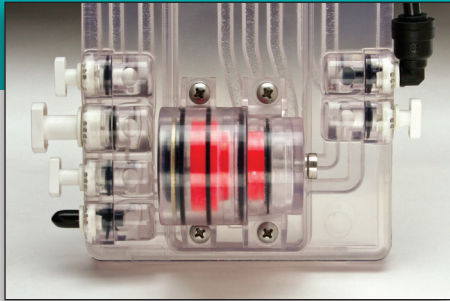


\*Results may vary depending on water conditions.

\*\*Modular expansion of WOW Water improves production and fill time to customer requirements.

# Looking Under the Hood:

## The Superiority of WOW Water-on-Water Technology

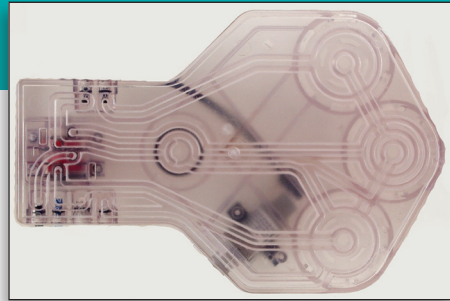


### CPU PRESSURE SENSOR

Patented CPU pressure sensor acts like a traffic cop to automatically sense when to fill, stop, and empty the waste water. Traditional air captive systems have nothing comparable.

#### KEY TAKEAWAYS

- Only one moving part, increasing reliability
- Zero back pressure producing water faster with up to 500% less wasted water



### MANIFOLD DESIGN

Streamlined molded plastic channel technology in manifold design completely eliminates hoses to filters, removing the single biggest cause of leaks.

#### KEY TAKEAWAYS

- No "rat's nest" of internal hoses
- No complex installation



### WATER-ON-WATER TANK

Hermetically sealed storage tanks dramatically reduce potential for contamination and ensure consistent dispensing flow rate even at low psi.

#### KEY TAKEAWAYS

- Tank is a part of complete unit; Plug and play design
- Additional tanks can be added for additional storage

## Summary of WOW Water Technology Advantages

- Efficiency of water on water technology reduces waste water up to 500% and extends life span of filters
- One-half the size of traditional air captive systems
- Closed system for easy installation and maintenance
- Up to 7x faster water make-up (fill rate)
- No diminishing flow rate; consistent water flow to last drop
- Modular and scalable providing control over flow rate, draw down, and storage
- Tailored TDS levels for coffee service industry
- Operates as low as 20 psi

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