

Radon Problems?

We have a patented natural solution.



At last, an answer to radon plagued water.
ASK FOR THE WINDSOR™ SYSTEM.

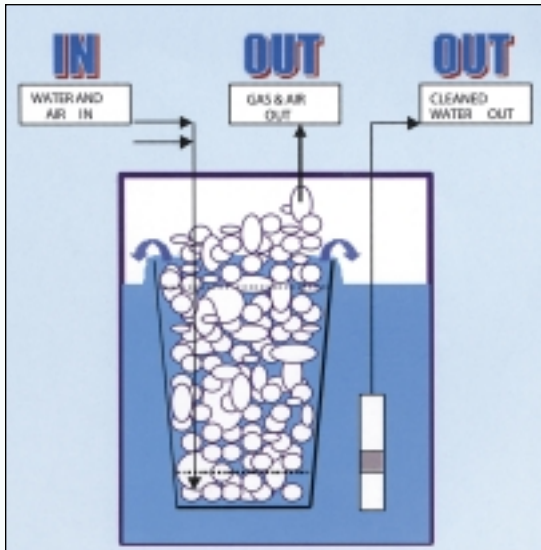


Windsor™
Up to 7 GPM • 60 PSI



Radon is a serious concern for many people with well water. Radon gas has been associated with causing cancer. The government now recommends removing as much radon from your water as possible.

Here's how it works



Your water is aerated and blown into the inside cup. Radon is bubbled up and out. Your cleaned water overflows the brim of the cup and a built-in pump automatically delivers it to your home.

Windsor™ Simple Installation

PIPE IN & OUT

2 - 1" NPT water connection
1 - 2" PVC air out connection
1-1.25" NPT Overflow

PLUG IN:

1-20 AMP ground fault,
115 volt plug-in duplex receptacle

Features and Benefits, Windsor™

COMPACT SIZE

- Smaller than your standard clothes washer
- Saves valuable floor space
- Uses half the space of other brands
- 18" diameter x 55" tall
- Wall mount blower or top mount

QUIET OPERATION

- Extra insulated blower
- Quiet submersible pump

SAFETY FEATURES

- Overflow relief valve
- Run dry pump protection

SIMPLE INSTALLATION

- Pipe in & out and just plug it in

MODULAR CONSTRUCTION

- Simple assembly of components for ease of maintenance and service

HIGHEST QUALITY PARTS

- 1" stainless steel by-pass valve for water in/out
- Stainless steel valves
- 2" Air connection out
- Heavy duty poly tank within a tank
- NSF approved poly.
- Nickel plated fittings (No lead or Brass)

OUTPUT: HIGH PRESSURE AND HIGH FLOW

INPUT: HIGH EFFICIENCY

- 85% Removal
- See test results at www.represcott.com