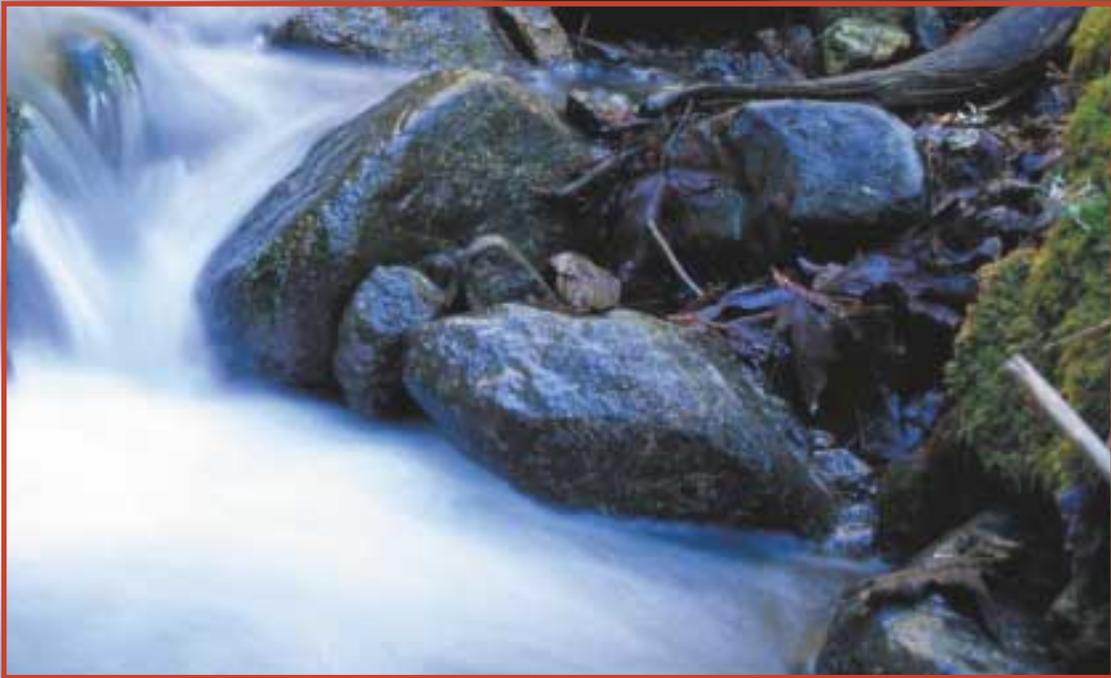


Imagine...



...water clean and simple, the way nature intended.



A complete line of water treatment appliances for your home



Conditioners

*Repco offers an extensive line of treatment appliances designed to rid your water and home of lime and scale build up, blue/green stains, foul tastes and odors, rust stains, dirt and sediment and even sensitive concerns such as radon.**

Designed to meet higher standards—

Because providing optimal drinking water is our priority, we offer a wide variety of products engineered to meet your specific needs.

Water Softeners

- *Soothing soapy bubbles*
- *Softer, silkier skin and hair*



- *Clear, cleaner fresh water*



- *Sparkling dishes and glasses*



AquaBubble™

Soft Bubble Benefits

Hardness in water (dissolved calcium and magnesium) causes lime and scale build up on pipes, excessive soap and detergent usage and produces an overall dullness to clothes. The AquaBubble is designed to rid water of hardness.

FOR REMOVAL OF HARDNESS AND IRON SOLUTIONS UP TO 5 PPM

MODEL	CAPACITY	MINERAL TYPE	WEIGHT	PEAK FLOW	BACKWASH
6AB-45	45,000 GRAINS	HIGH-CAPACITY RESIN	120	9-15	2.4
6AB-60	60,000 GRAINS	HIGH-CAPACITY RESIN	160	14-25	4.0



AquaBubble 6AB microprocessor control

- Solid state microprocessor with easy access front panel settings
- Three modes of operation meter immediate, meter delayed, or time clock delayed
- Double backwash feature, offers optimum regeneration, efficiency and cleaning ability
- 36 selectable pre-programmed regeneration cycles
- Days override feature 1-28 days available
- Backwash and brining ability to 21" diameter tanks
- Downflow/upflow regeneration
- Stores system configuration and operation data in non volatile memory
- Capacitor back-up with two hour power carry over
- 12-volt UL CSA transformer provides safe and easy installation
- Control valve design provides optimum service and backwash rates
- Treated water regenerant refill
- Modular design with no screws to lose



AquaBubble 6AB45

Bubble-Up, Jr.

Features and Benefits

COMPACT SIZE

- The Bubble-Up is smaller than your standard clothes washer
- Saves valuable floor space
- Uses half the space of other brands
- Bubble-Up – 25" wide x 32" deep x 55" tall
- Bubble-Up, Jr. – 18" wide x 24" deep 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

- 99+% Removal
- See test results at www.represcott.com

Bubble-Up® 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

At last, an answer to radon plagued water.

INTRODUCING THE BUBBLE-UP SYSTEM.

So innovative, it was awarded U.S. patent number 6,372,024

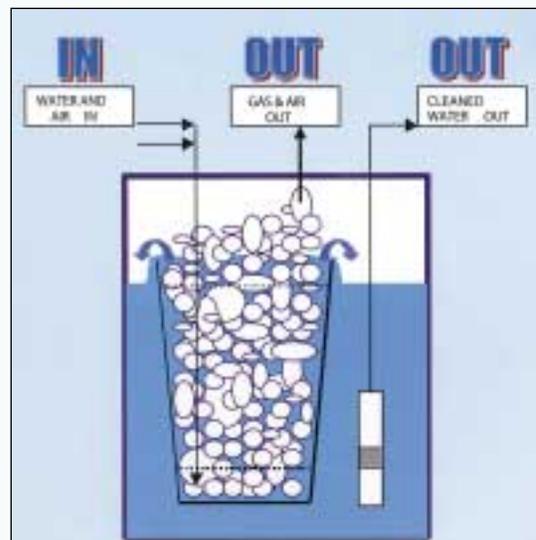


Bubble-Up
Up to 25 GPM • 70 PSI

Bubble-Up, Jr.
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



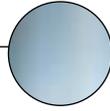
Your water is aerated and blown into the inside cup. Radon is bubbled up and out. Your cleaned water overflows the brim of the cup and a built-in pump automatically delivers it to your home.

Designed to remove red water, rust, foul tastes and odors, dirt and sediment, blue green stains (Ph problems), pipe corrosion...and to make your water healthier!

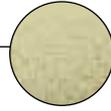


AB Microprocessor Control

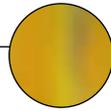
Problems



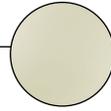
Blue/Green Stains



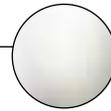
Dirt & Sediment



Iron/Rust



Discoloration



Tastes & Odors

Acid Neutralizer for Ph correction and stop corrosion • Stain Removers for iron and manganese development
Sulfur Filters for rotten egg smells • Birm for iron • Multi-media engineered for waters with more than one problem, eliminating the need for multiple filters

Acid Neutralizers

Model	Mineral Type	Weight	Peak Flow	Backwash
15AB-A	Neutralizer	160	7	5
20AB-A		200	9	10

Sulfur Filter and Stain Remover

Rotten egg sulfur smell and iron/manganese stains are oxidized away in the REPCO Iron Filter. Regeneration is automatic, using a conservative amount of potassium permanganate to re-oxidize the filter. Say goodbye to rotten egg odors caused by hydrogen sulfide gas. Eliminate the stains of iron and manganese and enjoy the added benefit of sediment filtration down to 20-40 microns.

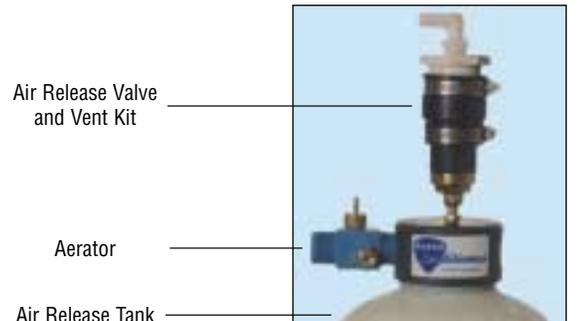
Model	Mineral Type	Weight	Peak Flow	Backwash
15AB-I		160	7	5
20AB-I	Manganese Greensand	200	9	10

IRON (ppm)	NO STAINING ← STAINING						
	0.00	0.30	0.60	1.00	2.00	3.00	5.00
MANGANESE mg/L	0.00	0.05	0.10	0.15	0.30	0.50	1.00

REPCO Aerator and Air Release Package

The REPCO aerator is fully adjustable and is used on waters with low dissolved oxygen and hydrogen sulfide gas. The REPCO air release package accumulates the excess air and releases it through a vent kit. Combine this package with any REPCO filter and you can eliminate iron and manganese staining, rotten egg odors, murky water, chlorine taste and odor, sediment and acid water.

Model	Treatment	Mineral	Weight	Peak Flow	Backwash
15AB-C	Taste/Odor	Carbon	100	7	5
20AB-C	and Chlorine		140	9	10
15AB-S	Sediment	Filter Ag.	100	7	5
20AB-S			140	9	10
15AB-B	Iron and	Birm	100	7	5
20AB-B	Manganese		140	9	10
15AB-M	Sediment, pH	Multi-Media	125	7	5
20AB-M	Iron/Manganese		165	9	10



Aerator and Air Release Package

Birm

Birm acts as a catalyst to enhance the reaction of dissolved oxygen with iron and manganese for removal. When water has sufficient dissolved oxygen, a REPCO birm filter is an efficient and economical way of removing iron and manganese. No regeneration is needed, only periodic backwashing. Savings on salt and potassium permanganate give this conditioner the flair for efficiency.

Multi-Media

Many waters have more problems than iron and manganese alone, such as low pH, turbidity, and sediment. REPCO multi-media filters save the expense of extra equipment by using a combination of minerals in one filter to remove these problems.

CONTACT YOUR LOCAL DEALER



Bubble-Up® is a registered trademark of the R.E. Prescott Co., Inc. Exeter, NH 03833
www.repescott.com

***REPCO specializes in engineered systems to treat water experiencing more serious concerns such as MTBE, Arsenic, Radium, Uranium and Hydrocarbons as well as contaminating gases.**