

We Have A Way With Water



MaxPack is...
THE RIGHT SOLUTION™

Hague quality working water saves you time & money.

Why use multiple cleaning products?
High quality Hague water will save you up to 75% on soap products!



See Your Local Authorized Independent Dealer.

Representative Name:

How much do you spend to clean up tap water problems?

Somewhere between 17¢ and 20.8¢ of every dollar spent at the supermarket is spent for a cleaning product

Your Weekly Food Bill Is:	Your Weekly Cleaning Bill Is:	Monthly Cleaning Bill Is:
\$ 40.00	\$ 6.80 - \$8.32	\$ 30.00 - \$ 36.00
60.00	10.20 - 12.48	44.00 - 54.00
80.00	13.60 - 16.64	59.00 - 72.00
100.00	17.00 - 20.80	74.00 - 90.00
120.00	20.40 - 24.96	88.00 - 108.00

See how WATERMAX pays for itself.

Based on a water hardness reading of 10 grains per gallon (gpg) with 4 people in the household and a water usage of 75 gallons per day - total 300 gallons per day:

	Savings	Current Monthly Cost	Current Annual Cost	5-Yr. Cost	Total \$ Saving
Bottled water	100%	_____	_____	_____	_____
Labor to clean soap scum	100%	_____	_____	_____	_____
Plumbing maintenance & water using appliances	30%	_____	_____	_____	_____
Electricity	22%	_____	_____	_____	_____
Gas	30%	_____	_____	_____	_____
Clothing	33%	_____	_____	_____	_____
Cleaning products	Up to 75%	_____	_____	_____	_____

LITHO USA

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FORM# 54030

RV1009TL



Performance Driven

In addition to the H3500 reduction performance previously listed, the following are organic and volatile organic compounds the H3500 is also known to effectively reduce:

Asbestos (Inorganic)

Benzene

Carbon Tetrachloride

Dichlorobenzenes (DCB's)

Endrin

Lindane

Methoxychlor

p-Dichlorobenzene

Polychlorinated Biphenyls (PCB's)

Trichloroethylene (TCE)

Trihalomethanes (THM's)

Chloroform

Bromoform

Chlorobromomethane

Bromodichloromethane

1,1-Dichloroethylene

1,1,1-Trichloroethane

1,2-Dichloroethane (EDC)

Cis-1,3-Dichloropropene

Chlorobenzene

Ethylbenzene

Hexachlorobutadiene

Ortho-xylene

Tetrachloroethylene

Tolulene

Toxaphene

Trans-1,2-Dichloroethene

1,1,2,2-Tetrachloroethane

1,2-Dichlorobenzene

1,2-Dichloropropane (PDC)

1,1-Dichloroethane

2-4-D

Hague's commitment to excellence:



Each Hague Quality Water unit is designed, built and tested in our technologically advanced testing facilities - unmatched in the industry.



Hague Quality Water International's team of engineers has successfully attained nine patents with more pending. This is just another way Hague is on the cutting edge of water treatment product design.

25 Year Limited Warranty

Why doesn't every water treatment manufacturer offer a 25 Year Limited Warranty? **WATERMAX** is protected by our exclusive 25 year limited warranty. Ask your independent Hague Dealer for a copy!



The WQA Gold Seal assures our products have been tested and validated by the Water Quality Association. This validation assures all electrical components are UL or CSA listed and all components in contact with the treated water are NSF listed or FDA approved.



Powered by an ENERGY STAR® qualified adapter for a better environment

The **WATERMAX** transformer has earned Energy Star certification by demonstrating superior energy efficiency.



Exceeds efficiency standards of every state, including California.

Operational, maintenance and replacement requirements are essential for the product to perform to specifications.

Working Water



Elements affecting your water quality:

Hardness:

• Dissolved calcium & magnesium carbonates, measured in grains per gallon:

soft water = 0 to 1 grains per gallon
 slightly hard water = 1 to 3 1/2 grains per gallon
 moderately hard water = 3 1/2 to 7 grains per gallon
 hard water = 7 to 10 1/4 grains per gallon
 very hard water = over 10 1/4 grains per gallon

• Combines with soap to form an insoluble curd.

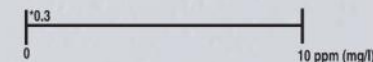
• Precipitates out of the water to form lime deposits in pipes, fixtures & appliances.



Iron:

• An element often found in ground water (in the form of ferrous iron)

• Is measured in concentrations, usually ranging from 0 to 10 ppm (mg/l).



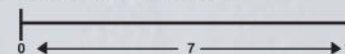
* Above 0.3 ppm/mg/l objectionable taste and staining will occur. (U.S. Public Health Service Drinking Water Standards.)



pH:

(potential of Hydrogen)

• Used to indicate acidity or alkalinity of the water



- Corrosive activity can begin at 6.9 pH
- 6.0 pH is 10 times as corrosive as a 7.0 pH
- 5.0 pH is 100 times as corrosive as a 7.0 pH
- Bluish staining & corrosion are caused by a low pH

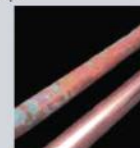
Sulfur / Other:

• A colorless gas which gives off an offensive "rotten egg" odor.

• Hydrogen sulfide promotes corrosion due to its activity as a weak acid.

• Hydrogen sulfide in the air causes silver to tarnish in a matter of seconds.

• Chlorine causes offensive taste and odor.



Controller



WATERMAX regenerates on demand, by calendar or by exact water usage.

The flexibility of the solid state System Control makes it possible. A 12-volt low voltage power supply powers the Systems Control.

- Easy To Set
- Maintains program settings during power outages
- Absolute Brining - Never Wastes Regenerant
- Capacity Guard - Protects Reserve Bed
- Languages: English, Spanish, French
- Calculates Compensated Hardness
- Gallons or Liters
- No Hazardous Voltages



The **WATERMAX** super quiet control valve...

- Only one internal moving part to ensure long life and reliable operation
- Corrosion Resistant Materials
- Built-in Bypass with Test Port
- Blending Valve is installer-adjusted to precisely match your preference.
- 1" Valve Porting - allows high flow and minimal pressure drop.
- Hydro-Slide Piston Teflon™ - encapsulated for years of trouble-free operation
- Tested for over 100,000 cycles with no detectable wear
- Valve piston is controlled by WaterMax® exclusive magnetic technology - no solenoids or switches.



Fill Plug

- Provides easy media accessibility for maximum serviceability as water conditions may change... a costly add-on with conventional units.

H3500 Reverse Osmosis System



H3500 Percentage Reductions

certified by the Water Quality Association:

- Arsenic 99.3%
- Barium 99.8%
- Cadmium 99.0%
- Chromium (Hexavalent) 99.7%
- Chromium (Trivalent) 99.2%
- Cyst 99.9%
- Flouride 97.0%
- Lead 99.4%
- Nitrate 94.3%
- Nitrite 82.1%
- Selenium 94.0%
- TDS 96.7%

The completely non-electric H3500 is 300% more efficient than other R.O. systems



Life Support Water

Life support water is essential to good health and well being. Wouldn't you like to have the assurance and peace of mind in knowing your family can start using the cleanest and most wholesome water available for everyone?



85% of a baby's body is water.

70% of an adult's body is water.



Not All Water Conditioners Are Created Equal



Custom designed treatment systems

Only **WATERMAX** can offer a patented approach to solving your home's specific water needs. The WaterMax® multi-compartment media tank offers complete flexibility in media configuration and assures more usable resin capacity.

Conventional Unit Configuration



WATERMAX Configuration



- Allows regeneration with clean, soft water.
- Up to 80% less time
 - Up to 50% less regenerant
 - Up to 80% less water
 - Prevents water channeling
- Reserved Resin Bed
• Provides conditioned water for cleaning the resin bed.

Why **WATERMAX** is the Right Solution ...

Compartment 1
ULTRA-FIL/CHLOROSTAT - mixed media in this compartment is a **self-cleaning** whole-house dirt and sediment filter which also reduces chlorine taste and odor and extends the life of the resin bed. There is never a need for replacement filters or maintenance.



No In-Line Filter Necessary

Compartment 2
ULTRA-CLEAR provides carbon filtration to **eliminate chlorine tastes, odors and organics.**

Compartment 3
ULTRA-SOFT utilizes high-capacity fine mesh resin, vacuum packed for maximum treatment of hardness.

The self-cleaning Bacteriostat, here, inhibits bacteria growth in the resin bed. Listed with the U.S. EPA as a bacteriostatic device. U.S. EPA #54369-OH-001.



Model: 63 BEQ* for City Water

*Illustrations depict only a few of the many possible configurations. See manufacturer's specifications.