

AquaMaster®

selecting the model that's right for you

AMS700	AMS900	AMS950 Refiner
exceptional performance and efficiency.	same softening power. supersized.	unparalleled convenience, efficiency and innovation.
Compact unit fits tight spaces and minimizes water and salt usage.	Super capacity ideally suited to harder water and larger families.	A high-efficiency water softener and filtration system, all-in-one unit.

AMS950 Refiner

experience the convenience



the ultimate in water softening and filtration

Meet AquaMaster's most powerful performer. The AMS950 is a whole-home system that combines industry-leading water softening and filtration technology. This unit offers a premium blend of convenience, efficiency, and best-in-class performance to ensure water from every tap in your home is softened and virtually chlorine-free.

- Remove chlorine (99%) from every tap in your home
- Improve the taste and smell of water throughout your home
- Reduce the drying effect of chlorine on your hair and skin
- Minimize health risks linked to chlorine and its by-products
- Reduce corrosive effect of chlorine on your plumbing

By softening and filtering out chlorine, the water you use for drinking, cooking and bathing will taste, smell, and feel better than ever.

SPECIFICATIONS	AMS700	AMS900	AMS950
Maximum compensated hardness	70 grains/gal	90 grains/gal	70 grains/gal
Maximum hardness removed	22,100 grains	36,400 grains	22,100 grains
Maximum ferrous iron reduction	10 ppm	10 ppm	0
Minimum pH (standard units)	7	7	7
Factory settings			
Salt used per regeneration	2.5 lbs.	3 lbs.	2.5 lbs.
Length of regeneration cycle	20 min	25 min	20 min
Water used per regeneration	13.9 gal	14.8 gal	15.1 gal
Grains removed	10,400 grains	15,400 grains	10,400 grains
Self-cleaning sediment filter	yes	yes	yes
KDF process media	yes	yes	yes-max
Activated carbon	-	-	yes
Power clean cycle	yes	yes	yes
Built-in bypass valve	3/4" or 1" MNPT		
Valve size	1"		
Peak flow rate at 15/psi drop	12gpm	10gpm	8gpm
Salt storage capacity	80 lbs.	120 lbs.	120 lbs.
Electrical requirements	12 VAC, 50/60 Hz		
Maximum water temperature	120°F		
Water pressure (min-max psi)	20 - 120		
Footprint (WxD)	14.75"x18.75"		
Height	25.75"	30.75"	30.75"
Shipping weight	85 lbs.	105 lbs.	105 lbs.

Warranty



5 years – all parts
10 years – parts on resin and brine tanks

Highest levels of certification



System Tested and Certified by both Water Quality Association and NSF International against NSF/ANSI Standard 44 for the reduction of Barium, Radium 226/228, and Hardness Reduction. Tested and certified by WQA according to CSA B483.1.

high efficiency
water softeners

Toll-free technical support
1.800.437.8993

www.aquamaster.ca

AQUAMASTER
home water appliances

AquaMaster®

experience the advantage

feel the difference in every drop soft.

Eliminate the minerals (calcium and magnesium) that create soapy residue that block pores and leave fabrics rough and dingy.

Softer, healthier skin and hair.

Brighter, cleaner, longer-lasting clothes.

smart.

Less detergent, scale-buildup and energy consumption add up to real savings for you.

Save money by extending the life of your plumbing fixtures and water-using appliances.

Use up to 75% less soap, shampoo, detergent, and other cleaning products.

Improve appliance and plumbing efficiency by preventing scale build-up.

simple.

Avoid soap scum, mineral build-up, and lime stains in your home.

Enjoy spotless, scale-free dishes, tile, sinks, faucets, bathtubs, showers and appliances.

Save time and effort cleaning.

sustainable.

Reduce your carbon footprint by softening your water.

Dramatically reduce your home energy consumption and save up to 48% on your water heating bills.

Lessen your environmental impact by limiting detergent and energy use.

All water softeners are not created equal. It can be confusing figuring out which system is right for you. AquaMaster makes it easier by offering three high-efficiency models that provide the very best in softening performance, user-friendly features, and space-efficient design.

They've also been designed with the environment in mind. All AquaMaster softeners conserve water, meet CSA safety standards and NSF efficiency standards, saving you money on energy costs while helping the environment.



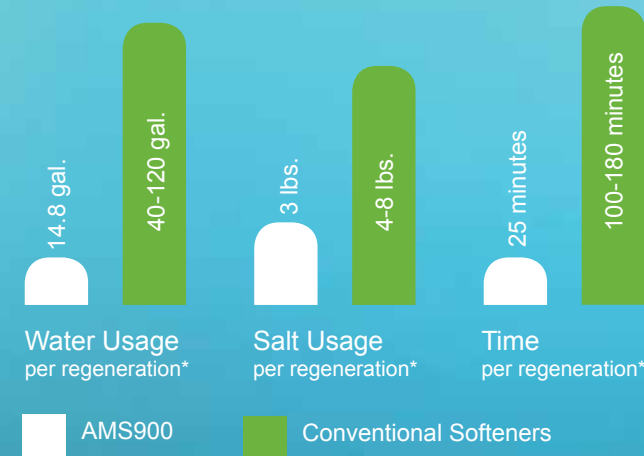
energy efficient.

- AquaMaster high-efficiency water softeners use 80% less water than conventional softeners for the same hardness removed
- Regenerate (self-cleans) only when needed, based entirely on water use (not timed intervals)

superior softening.

- Patented design packs more softening power into a small space using less water, less salt and less time

AquaMaster vs. Conventional Softeners



*to remove the equivalent of 15,400 grains of hardness.

simple to use.

- Filter and resin are self-cleaning – no cartridges to change
- Convenient, easy-fill salt cabinet
- Space saving design

reliable operation.

- 10-year limited warranty
- All units fully tested for quality assurance

did you know?

Studies show that water heaters use up to 48% more energy operating on hard water compared to soft water.¹

Since water heating accounts for about 22% of the total energy consumed in Canadian homes², softeners offer great potential for energy savings.

Research shows scale build-up resulting from hard water can cause water heaters, dishwashers, and other water-using appliances to lose efficiency and fail prematurely.¹

Appliance manufacturers recommend using a water softener to improve performance and extend the life of your washer and dishwasher.

¹ Battelle Memorial Institute, ² Natural Resources Canada

