



"Your Healthy Environment Specialists"



THE TECHNOLOGY

Steiraair® LivingWater is a pH-balancing, healthy alkaline water filter that connects to your sink and is used for drinking, cooking, and even cleaning purposes. It helps buffer acid, remove toxins, and is easily absorbed by your body – all while providing great-tasting water and providing proper pH levels. pH levels range from 7-10 for alkaline drinking water and 1-6 for cleaning and personal care using acidic water.

FEATURES

- A multicolor LCD control panel tracks performance, including total liters produced, life indicators, and pH setting
- Easy to install with only 2 connections: water in and drain out
- A patented constant power output design monitors the TDS (Total Dissolved Solids) level of the source water while automatically adjusting to maintain a constant pH level
- Provides alkaline water for drinking and cooking
- Strong alkaline water for washing vegetables; and acidic water for cleaning without chemicals
- Reduces your carbon footprint by eliminating the need for bottled water
- Uses less precious metals than conventional ionizers

THE BENEFITS

- Removes toxins
- Improves water's pH levels
- Improves the taste of water
- Eco-friendly design
- Generates water with excellent negative ORP (Oxidation Reduction Potential) for increased antioxidant properties
- Easily installs into your existing faucet with no special plumbing

SPECIFICATIONS

Product Information	9920002	Model: W1009A
Technology Included	Direct Disk Ionization	
Electrical	2 Amp-6 Amp DC Voltage: 100-240 VAC/50-60 Hz Power Consumption: 95W (max) 2 Amp	
Filtration	Water Filtration: Two Prefilters Filter: up to 10,000 liters	
Filter Chlorine Removal	<0.0001ppm (99.9999%)	
pH Range*	2.0 to 11.0+	
ORP Range*	+500 mV to -750 mV	
Weight & Dimensions	8.1 lbs. (3.8 kg) 10.8" x 12.4" x 5.5" (27.4 cm x 31.5 cm x 13.1 cm)	
Water Temp	39°F (4°C) to 95°F (35°C)	
Warranty	Limited 5 year warranty	

*depending on source water



Contact Name: _____



Email: _____



Phone Number: _____