

Salt-Free Solution to Hard Water Problems



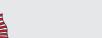


Premium Model - up to 2" Pipe

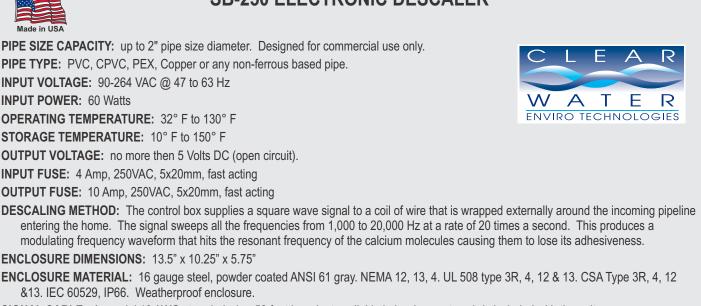
SPECIFICATION SHEET

How ScaleBlaster Works

ScaleBlaster's signal produces a wave current ScaleBlaster's signal causes the ions to precipitate or collide that sweeps all the frequency responses from with each other to the point where the calcium crystals grow until 1,000-20,000 Hz at a rate of 20 times a second. they become so large that there are no more surface charges left to stick to the pipe walls or any other surface. This inaudible signal at sonic frequencies causes turbulence in the water molecules and ion exchange in mineral atoms. Incoming water containing calcium carbonate, the mineral mainly responsible for Crystals are unable to lime scale deposits. adhere to any surface and do not precipitate out as hard scale. Unique and complex modulating frequency waveform hits the resonant frequency of the calcium carbonate molecules causing them to lose their adhesive properties. ALEBLASTER ScaleBlaster induction coil wrapped externally around pipe on incoming water supply line. Signal cable delivering Empty water molecules attract calcium molecules frequencies from the computerized control box. from scale buildup on pipes and other surfaces that have scale buildup. This causes any existing scale to go away and never return again.



SB-250 ELECTRONIC DESCALER



SIGNAL CABLE: A special 18 AWG stranded wire, 52 feet long (not available in hardware stores), is included with the unit.

WARRANTY: 5 years parts and labor.

SHIPPING WEIGHT: 17 lbs.

CARTON DIMENSIONS: 16.75" x 14.75" x 11"

Manufactured by Clearwater Enviro Technologies, Inc. ScaleBlaster is a registered trademark of CET. © 2024

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