

A Superior Iron Removal and Water Conditioning System



Features Include:

- Non-Corrosive - poly mineral tank, thermo plastic brine tanks.
- Noryl Valve reinforced with fiberglass.
- Automatic bypass — water available even during regeneration.
- High Capacity resin.
- Turbulator Distribution System.
- Removes up to 10 mg/l of ferrous iron.
- Does not use expensive, hard to handle chemicals (salt used for regeneration).
- Low pressure drop.
- Conserves Water.

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Rustbuster Microprocessor Control

The two key components of the “Commander” Electronic Demand System are the microprocessor, a miniature computer located on the circuit board, and a water meter located at the valve outlet. The flow of treated water through the meter causes electrical impulses to be generated, which in turn, are sent to the computer. The computer takes this information and determines the amount of treated water being used. Every night, at 2 a.m.; the past 7 days’ water usage is statistically averaged to anticipate the amount of water that will be used the next day. The computer then determines if the conditioner has enough remaining capacity to supply the next day’s needs. If not, the unit will generate. If the water usage pattern changes, the computer automatically compensates for the change and regenerates only when needed.

The series 255 control system combines design simplicity with poly construction to provide the user with an uncommon, reliability, efficient, and trouble-free uninterrupted soft water luxury.



Rustbuster Control



1256 Noryl Bypass is included



Rustbuster-T Control

Specifications

RUSTBUSTER

Grains Capacity Max./Min.	64,000/40,000
Iron Capacity (mg/l) Ferrous	10
Mineral Tank Size	12" x 48"
Brine Tank Size	18" x 33"
Salt Lbs. Per Regeneration Max./Min	37/12
Service Flow (gpm)	12
Backwash Rate (gpm)	4.0
Max. Pressure Drop (psi)	10
Pipe Size	1"
Max. Pressure (psi)	125
Max. Temperature, F°	100°
Floor Space	20" x 25"