



- *Cleaner Laundry*
- *Sparkling Dishes*
- *Protects plumbing*
- *Affordable*

## **N & NMS Series**

### **Water Softener**



N & NMS Series water softeners from Sterling are designed to effectively treat most common hard water problems found in either municipal or well water sources. The N & NMS Series models are affordable and efficient to operate in removing unwanted hardness and minerals from your household water.

- **Corrosion-Resistant Construction.** The entire system utilizes stainless steel, fiberglass, and polyethylene so rust and corrosion are eliminated.
- **Heavy-Duty Brine Maker.** Large salt capacity minimizes frequency of salt refill.
- **Meter Regeneration.** Monitors water usage and initiates regeneration according to the water volume consumed.
- **Rugged Motorized Piston Control Valve.** Provides years of dependable service. Can be programmed to handle severe hardness, yet provide maximum salt efficiency.
- **Safety Brine Valve.** Prevents messy overflow of brine tank during power outage or system malfunction.
- **Salt Support Platform.** Allows the use of any type of water softener salt. Minimizes “salt mushing” and necessity of frequent cleaning.

### **N & NMS Series**

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate (gpm)		Overall Height (Inches)	Salt Storage (lbs.)	Pipe Size
	Max.	Std.		Peak	Service			
N-0.75-S	22,500	18,000	Time Clock	12	6	52"	160	3/4" or 1"
N-1-S	30,000	24,000		13	8	56"	160	
N-1.5-S	45,000	36,000		13	10	62"	160	
N-2-S	60,000	48,000		14	12	56"	220	
N-2.5-S	75,000	60,000		15	14	62"	220	
NMS-0.75-S	22,500	18,000	Metered	12	6	52"	160	
NMS-1-S	30,000	24,000		13	8	56"	160	
NMS-1.5-S	45,000	36,000		13	10	62"	160	
NMS-2-S	60,000	48,000		14	12	56"	220	
NMS-2.5-S	75,000	60,000		15	14	62"	220	

Replace “-S” suffix with “-1S” for 1” bypass.



## *NC & NMCS Space Saver Series water softeners provide full performance in a compact size.*

- **Small Footprint.** The dimensions of this unit is only 13" x 22" x 43".
- **Loaded with Features.** All the same benefits as the standard N & NMS Series.
- **Optional Meter Regeneration.** Monitors water usage and initiates regeneration according to the water volume consumed.
- **Rugged Motorized Piston Control Valve.** Provides years of dependable service. Can be programmed to handle severe hardness, yet provide maximum salt efficiency.
- **Safety Brine Valve.** Prevents messy overflow of brine tank during power outage or



**NMCS**

### *NC & NMCS Space-Maker*

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate (gpm)		Overall Height (Inches)	Salt Storage (lbs.)	Pipe Size
	Max.	Std.		Peak	Service			
NC-1-S	30,000	24,000	Time Clock	13	8	43"	120	3/4" or 1"
NMCS-1-S	30,000	24,000	Metered	13	8	43"	120	

Replace "-S" suffix with "-1S" for 1" bypass.

## *NSI & NSIM Rust Buster Series water softeners have superior iron removal capability.*

- **Hi Capacity Resin.** Reduces ferrous iron.
- **Loaded with Features.** All the same benefits as the standard N & NMS Series.
- **Optional Meter Regeneration.** Monitors water usage and initiates regeneration according to the water volume consumed.
- **Rugged Motorized Piston Control Valve.** Provides years of dependable service. Can be programmed to handle severe hardness, yet provide maximum salt efficiency.
- **Safety Brine Valve.** Prevents messy overflow of brine tank during power outage or system malfunction.



**NSI**

### *NSI & NSIM "Rust Handler"*

Model Number	Grain Capacity		Type of Regeneration	Service Flow Rate (gpm)		Overall Height (Inches)	Salt Storage (lbs.)	Pipe Size
	Max.	Std.		Peak	Service			
NSI34	30,000	24,000	Time Clock	13	5	56"	160	3/4" or 1"
NSI68	60,000	48,000		14	10	56"	220	
NSIM34	30,000	24,000	Metered	13	5	56"	160	
NSIM68	60,000	48,000		14	10	56"	220	

Add "-1S" suffix for 1" bypass.

Note: Rust Buster Softeners are suitable for clear water iron only. Because iron is found in several forms, you may require an iron filter for complete iron reduction

