



## ***NES Series Water Softeners***



**...THE NEXT GENERATION**

[www.sterlingwatertreatment.com](http://www.sterlingwatertreatment.com)



# LOADED WITH FEATURES



## EASY TO PROGRAM

JUST PUSH THE BUTTON TO SET THE TIME OF DAY AND HARDNESS...

**YOU'RE DONE!**

CONTROL VALVE DESIGNED FOR MINIMUM WATER AND SALT USAGE.

## OPTIONAL ADVANCED PROGRAMMING

ADJUSTMENT OF EACH CYCLE DURATION; REGENERATION TIME; AND DAYS OVER-RIDE

## RUGGED RESIN TANK

FIBERGLASS CONSTRUCTION, WILL NEVER RUST OR CORRODE

## VORTEX DISTRIBUTOR

SCRUBS THE RESIN EACH REGENERATION TO EXTEND THE LIFE OF THE SOFTENER

## SELF LEVELING BASE

COMPENSATES FOR UNLEVEL FLOOR

## SAFETY BRINE VALVE

ELIMINATES MESSY OVERFLOW SHOULD A MALFUNCTION OCCUR

## SALT SHELF

ALLOWS THE USE OF INEXPENSIVE SALT AND REDUCES THE CHANCE OF SALT BRIDGING AND MUSHING



# EASY TO INSTALL... EASY TO SERVICE



## RUGGED VALVE

MOTORIZED PISTON FOR YEARS OF TROUBLE FREE SERVICE

## QUICK RELEASE DRAIN FITTING

NO THREADS TO LEAK. MERELY PULL CLIP TO REMOVE DRAIN FITTING



## PUSH-IN BRINE LINE FITTING

ELIMINATES CONFUSING FERRULES AND NUTS THAT CAN CAUSE LEAKS



## STAINLESS STEEL BYPASS

OPERATES WITH SINGLE HANDLE. 3/4" FEMALE THREADS

# NES SERIES

## SPECIFICATIONS

Model Number	Grain Capacity		Service Flow Rate (gpm)		Salt Storage (lbs.)	Dimensions *Inlet Height				Pipe Size
	Max.	Min.	Peak	Service		A	*B	C	D	
NES-0.75-S	22,500	21,000	12	6	200	52"	45.75"	23"	15"	3/4" or 1" (-1S suffix)
NES-1-S	30,000	24,000	13	8	200	56"	49.75"	24"	15"	
NES-1.5-S	45,000	33,000	13	10	200	62"	56"	25"	15"	
NES-2-S	60,000	48,000	14	12	200	56"	49.75"	27"	15"	
NES-2.5-S	75,000	48,500	15	14	200	62"	56"	32"	18"	

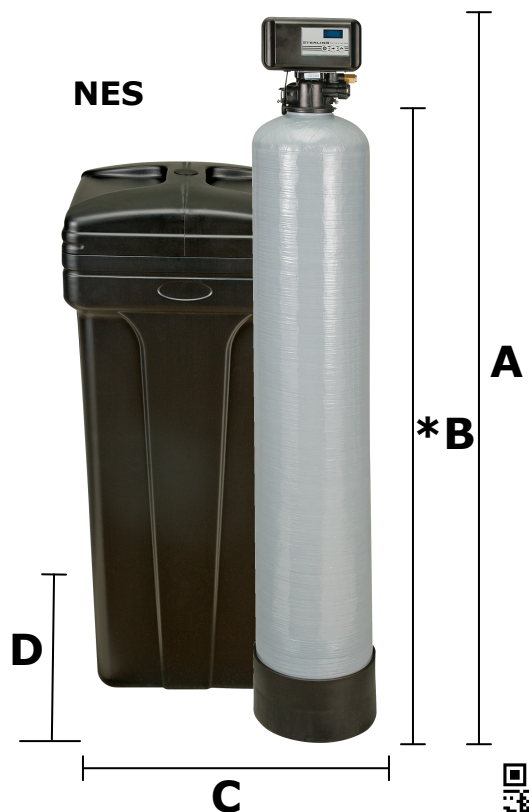
## SPACE-MAKER

Model Number	Grain Capacity		Service Flow Rate (gpm)		Salt Storage (lbs.)	Dimensions *Inlet Height				Pipe Size
	Max.	Min.	Peak	Service		A	*B	C	D	
NECS-0.75-S	22,500	21,000	14	6	150	43"	36.50"	23"	13"	3/4"
NECS-1-S	30,000	24,000	14	8	150	43"	36.50"	23"	13"	3/4"

NOTE: Service flow rate of control valve (only) is 20gpm @ 15 psig drop.



NECS



NES

