



- *Can be programmed to use as little as 4 lbs of salt per regeneration.*
- *Only 43 gallons of water used per regeneration.*
- *Effectively reduces clear water iron.*
- *Extremely small footprint. Fits where other water softeners won't.*



LOADED WITH FEATURES



EASY TO PROGRAM

MERELY PUSH THE BUTTON TO SET THE TIME OF DAY AND HARDNESS... YOUR DONE!
CONTROL VALVE BUILT FOR MINIMUM WATER AND SALT USAGE.

ADVANCE PROGRAMMING

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



SPACE SAVING DESIGN

SMALL FOOT PRINT ONLY 11"X23"

SAFETY BRINE VALVE

ELIMINATES MESSY OVERFLOW SHOULD A MALFUNCTION OCCUR

VORTEX DISTRIBUTOR

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

SEPARATING BRINE TANK

BRINE TANK CAN BE SEPARATED FOR EASE OF CLEANING AND FOR SMALLER SPACE REQUIREMENTS.

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 FERRELS AND NUTS THAT CAN CAUSE LEAKS



STAINLESS STEEL BYPASS

OPERATES WITH SINGLE HANDLE. 3/4" FEMALE THREADS STANDARD, 1" AVAILABLE

INT2 SERIES SPECIFICATIONS

Model Number	Grain Capacity		Flow Rate (gpm)		Salt Storage (lbs.)	Dimensions *Inlet Height				Pipe Size
	Max.	Std.	Peak	Service		A	*B	C	D	
INT2-S	30,000	24,000	14	8	120	44"	36.50"	13"	28"	3/4" or 1"

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

Although this is a two tank system it is 20 square inches smaller than a typical cabinet one piece water softener. The two tanks can be separated by up to 15 feet. The salt storage tank can be located on either side of the resin tank or directly in front of it.

