TWIN ALTERNATING SOFTENER

MODEL NO. NCSMF-29/17NXT2-TA-210-C2450

CAPACITY:

MIN. 168,000 grs. @ 10 lbs./cu.ft. (each tank) MAX. 210,000 grs. @ 15 lbs./cu.ft. (each tank) FLOW RATE:

NORMAL 55 gpm. PEAK 77 gpm. BACKWASH 12 gpm. TANK SIZE: 21" x 62" 100 PSI COMPOSITE

MEDIA:

RESIN 7 cu.ft. (each tank) GRAVEL 150 lbs. (each tank) PIPE SIZE: PVC INLET 2" OUTLET 2" DRAIN 1"

BRINE 1/2"

METED 2"

METER 2"						
		UNIT A		IT B	24" × 50"	
BRINE TANK	NOTE:		21" × 62"		BRINE TANK	
MODEL NO. BT2450R-454HF-5	ALL DASHED FIFL, VALVES,		OFTENER			
			OSITE TANK			
TANK SIZE: 24" × 50"	BY NELSEN CORPORATION					
POLYETHYLENE						
CAPACITY:	SPACE REQUIRED (APPROX)				NELSEN CORPORATION 5151 PORTSIDE DR - MEDINA, OH 44256	
100 gals.	74"L x 34"W x 79"H		NELSEN 5151 PORTSIDE DR - MEDINA, OH 4425 800-362-9686			
900 lbs./salt			COR	PORATION		
BRINE VALVE: 454HF	PEAK FLOWS ARE NOT					
BRINE WELL: 5"	RECOMMENDED FOR EXTENDED			GENERAL ARRANGEMENT DWG.		
WEIGHT (APPROX)	PERIODS OF TIME.			- SOFTENER 210K COMPOSITE TANK - SYSTEM 7 ALTERNATING DRAWN BY: RAR DWG, NO.		
TOTAL SHIPPING 1,440 lbs.		DO NOT SCALE DWG.				
		THIS DRAWING IS ISSUED IN CONFIDENCE AND	DRAWN BY			
		CANNOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN OR REFERRED	DATE :	01-06-17	NCSMF-29/17NXT2-TA-210-C2450	
		TO WITHOUT DIRECT WRITTEN PERMISSION FROM	CHECKED BY:	1	1 MOOTH = 297 I/MATZ = 1A = 210 - 02400	

NELSEN CORPORATION.

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REV:

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METER

DRAIN

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OUTLET

INLET