

TWIN ALTERNATING SOFTENER

MODEL NO. NCSMF-39/18NXT2-TA-900-C5060

CAPACITY: (each tank)

MIN. 720,000 grs. @ 10 lbs./cu.ft.

MAX. 900,000 grs. @ 15 lbs./cu.ft.

FLOW RATE: (each tank)

NORMAL 300 gpm.

PEAK 400 gpm.

BACKWASH 50 gpm.

TANK SIZE: 42" x 72"

COMPOSITE

MEDIA: (each tank)

RESIN 30 cu.ft.

GRAVEL 700 lbs.

PIPE SIZE"

MATERIAL PVC

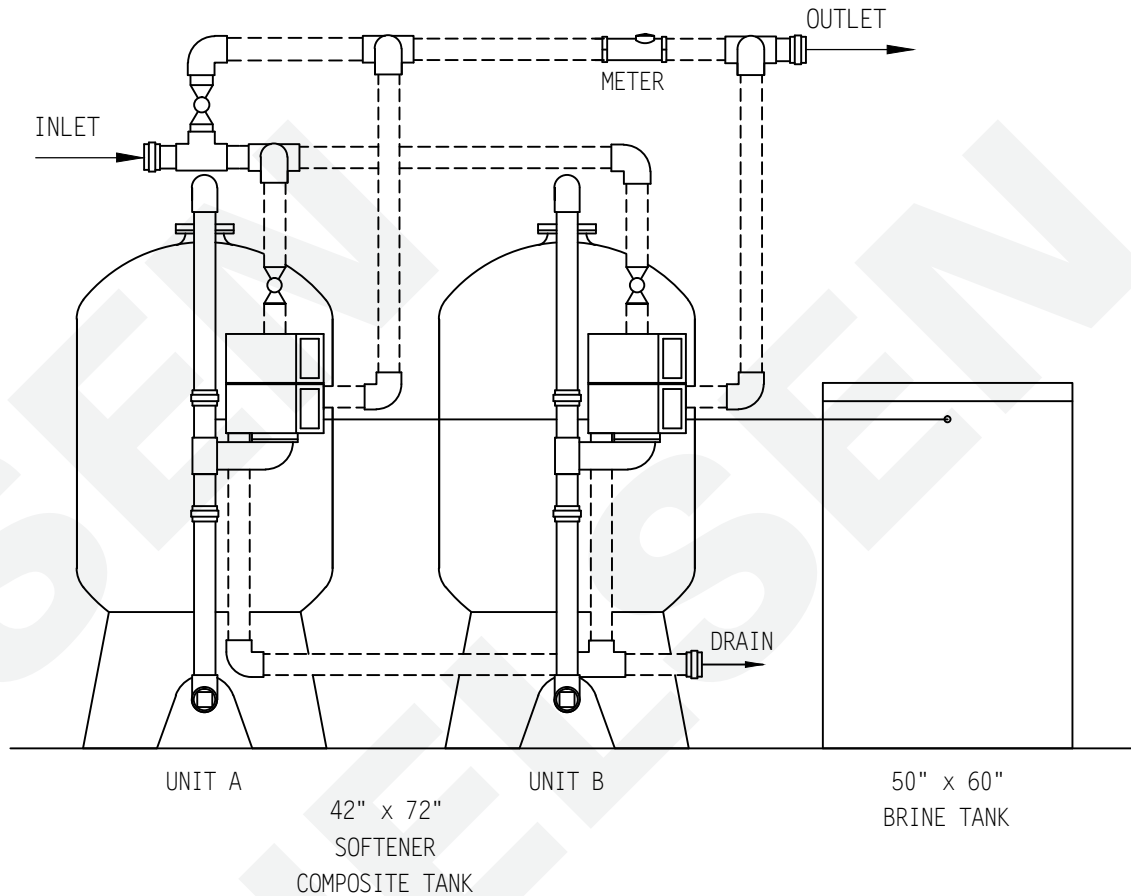
INLET 3"

OUTLET 3"

DRAIN 2"

BRINE 1"

METER 3"



NOTE:

ALL DASHED PIPE, VALVES, AND FITTINGS NOT PROVIDED BY NELSEN CORPORATION.

SPACE REQUIRED (APPROX)

196"L x 57"W x 101"H

PEAK FLOWS ARE NOT

RECOMMENDED FOR EXTENDED

PERIODS OF TIME.

BRINE TANK

MODEL NO. BT5060R-494-5

TANK SIZE: 50" x 60"

POLYETHYLENE

CAPACITY:

500 gals.

4,500 lbs./salt

BRINE VALVE: 494

BRINE WELL: 5"

WEIGHT (APPROX)

TOTAL SHIPPING 6,850 lbs.

DO NOT SCALE DWG.

THIS DRAWING IS ISSUED IN CONFIDENCE AND CANNOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING SHOWN OR REFERRED TO WITHOUT DIRECT WRITTEN PERMISSION FROM NELSEN CORPORATION.

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CORPORATION

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GENERAL ARRANGEMENT DWG.
SOFTENER 900K COMPOSITE TANK
SYSTEM 7-ALTERNATING

DRAWN BY:	RAR
DATE:	01-30-17
CHECKED BY:	
PAGE 1 OF 1	REV:

DWG. NO.
NCSMF-39/18NXT2-TA-900-C5060