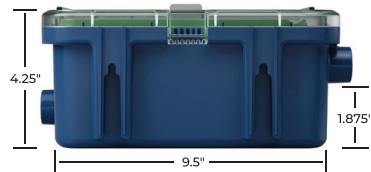


NBT-SERIES

FOR USE WITH MODELS NBT-400 | NBT-400P | NBT-610 | NBT-230

NBT-400

Part No.
3101
Weight (lbs.)
4.8

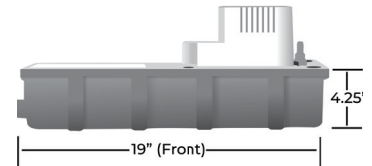


Specification: The condensate neutralizer shall be part number 3101 by JJM Alkaline Technologies.

Included Parts: System shall include (1) tank made from corrosion resistant materials with three access openings (bottom inlet port, optional top inlet port, outlet port), (1) removeable pH Power Pellets® tray, (1) tank cover, (1) tank lid, (2) ½ x ¾ NPT adapter, (2) ½ x ¾ NPT barb fitting, (1) plug. pH Power Pellets® included.

NBT-400P

Part No.
7101
Weight (lbs.)
10

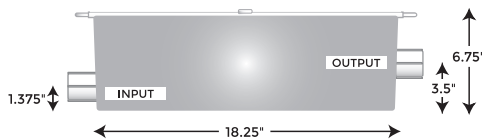


Specification: The condensate neutralizer shall be part number 7101 by JJM Alkaline Technologies.

Included Parts: System shall include (1) tank made from corrosion resistant materials with five access openings (bottom inlet port, optional top inlet port, two a/c condensate inlet ports, 3/8" barbed pump discharge), (1) removeable pH Power Pellets® tray, (1) tank cover, (1) tank lid, (1) Little Giant® VCMA-20ULS condensate pump, (2) ½ x ¾ NPT adapter, (2) ½ x ¾ NPT barb fitting, (1) plug. pH Power Pellets® included.

NBT-610

Part No.
2010
Weight (lbs.)
14

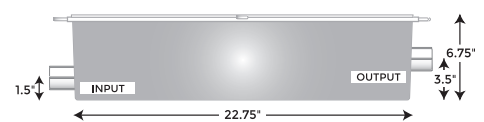


Specification: The condensate neutralizer shall be part number 2010 by JJM Alkaline Technologies.

Included Parts: System shall include (1) tank made from corrosion resistant materials with two access openings (inlet/outlet), (1) removeable lid, (6) hexnuts, (6) bolts, (2) gaskets, (2) NPT 1" locknuts, (2) 1" adapter MIPT x socket. pH Power Pellets® included.

NBT-230

Part No.
2011
Weight (lbs.)
16



Specification: The condensate neutralizer shall be part number 2011 by JJM Alkaline Technologies.

Included Parts: System shall include (1) tank made from corrosion resistant materials with two access openings (inlet/outlet), (1) removeable lid, (6) hexnuts, (6) bolts, (2) gaskets, (2) NPT 1" locknuts, (2) 1" adapter MIPT x socket. pH Power Pellets® included.

PH POWER PELLETS® REFILLS

NBT-23R

NBT-400PR

NBT-610R

NBT-230R

Part No. 1111 1115 1113 1114

Project:
Engineer:
Unit:

Location:
Contractor:
Submitted by: