

## MODEL NT20 CONDENSATE NEUTRALIZATION TANK

The NT20 is ideal for neutralizing condensate from condensing boilers or furnaces.

The condensate is acidic and has the potential to harm the environment and the sewer system. The NT20 will neutralize the condensate to a neutral pH level before it is discharged to drain.



## FEATURES and BENEFITS

- Neutralized condensate will not corrode drain and sewer systems
- Neutralized condensate will not harm the local environment
- Fast and easy installation
- Two inlets (top and side) make it easier to adapt to most appliance drains
- Made of only corrosion resistant materials
- Suitable for all types of condensing boilers and furnaces
- 20 liter (5.3 US gallon) tank for complete neutralization
- Available with or without initial charge of neutralizing agent
- Suitable for appliance sizes up to 3.0 MBTU (3,000,000 btu/hr) input

Represented By:



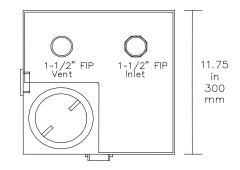
# INDUSTRIES LIMITED

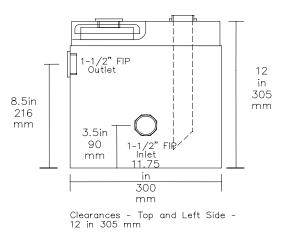
## NT20 CONDENSATE NEUTRALIZATION TANK TECHNICAL INFORMATION

WEIGHT - 2 kg, 4.4 lbs. (empty)

## **SPECIFICATION**

The condensate neutralization tank shall be AXIOM INDUSTRIES LTD. Model NT20. System shall include 20 litre (5.3 U.S. gallon) tank made from one-piece seamless polyethylene construction with 125-mm (5") fill/access opening, 1-1/2" FIP inlets on the top and the side, 1-1/2" FIP side outlet, and 1-1/2" FIP top vent.





#### ACCESSORIES

SMW-003 – Tank Mounting Shelf

□ **GRY000** – 40 lbs. of Neutralizing Media (Recommended amount for NT20)

Project	Location
Consultant	Contractor
Unit Tag	Sales Agent