



MODEL NT15 CONDENSATE NEUTRALIZATION TANK

The NT15 is ideal for neutralizing condensate from condensing boilers and furnaces operating on natural gas or propane.

The condensate produced by these appliances is acidic and has the potential to harm the environment and the sewer system. The NT15 will neutralize the condensate to a more neutral pH level before it is discharged to drain.



FEATURES and BENEFITS

- **Up to 20 Gal/hr (75 l/hr) or 30 Gal/hr (114 l/hr) with two in series***
- *NeutraPro prevents acidic condensate from corroding drains and sewer systems*
- *Neutralized condensate is more environmentally friendly*
- *Two piping configurations for fast and versatile installation*
- *Low profile design for appliances with near floor condensate drain*
- *Tank and lid made from durable and corrosion resistant polypropylene*
- *14 liter (3.5 US gallon) tank with baffles designed to channel flow through LipHter media for complete neutralization*
- *Integral bypass feature prevents condensate backflow into appliance*
- *Includes initial charge of Axiom's special LipHter neutralizing media*

* Check with the appliance manufacturer for condensate flowrate or go to our website and use the sizing calculator. As a guideline 3,000,000 BTU/hr at 96% efficiency will produce approximately 20 Gal/hr (75 l/hr) and 4,500,000 BTU/hr at 96% efficiency will produce approximately 30 Gal/hr (114 l/hr).

NeutraPro™

TOLL FREE: (877) 651-1815 PHONE: (306) 651-1815 EMAIL: info@axiomind.com

www.axiomind.com



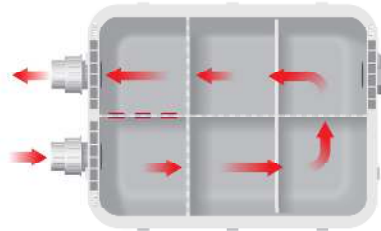
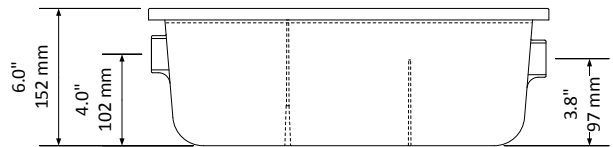
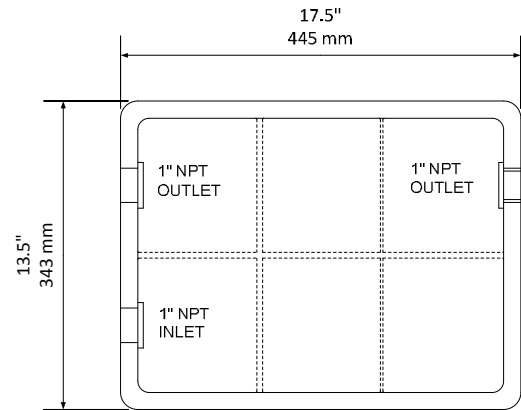
INDUSTRIES LIMITED

**NT15 CONDENSATE NEUTRALIZATION TANK
TECHNICAL INFORMATION**

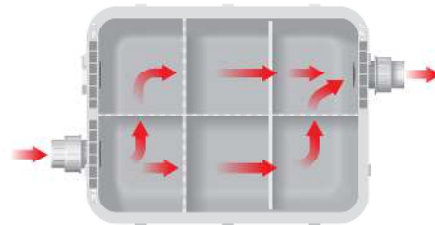
WEIGHT – 15 kg, 33 lbs. (full)

SPECIFICATION

The condensate neutralization tank shall be AXIOM INDUSTRIES LTD. Model NT15. System shall include 14 litre (3.5 U.S. gallon) tank and lid made from polypropylene construction with three 1” FNPT inlet/outlet connections, two 1” NPT PVC unions, one 1” NPT PVC plug. Comes with 14 kg (30 lbs) of Axiom’s *Liphter* neutralization media.



Installation method 1:
As a guideline **3,000,000 BTU/hr** at 96% efficiency will produce approximately 20 Gal/hr (75 l/hr).



Installation method 2:
As a guideline **2,250,000 BTU/hr** at 96% efficiency will produce approximately 15 Gal/hr (57 l/hr).

ACCESSORIES

- NM-25** – replacement *LipHter* neutralization media



Project _____

Location _____

Consultant _____

Contractor _____

Unit Tag _____

Sales Agent _____