

Specification:

AXIOM Industries Condensate Neutralization Tank with Pump: NT25-P

The condensate neutralization tank with pump shall be AXIOM INDUSTRIES LTD. Model NT25-P. System shall include 18 litre (4.8 U.S. gallon) tank and lid made from polypropylene construction; S.S. mounting bracket and screws; pump with thermal cut-out and electrically certified to CAN/CSA std C22.2 no. 108-1 and conforms to UL std 778; low level float switch; high level float switch for remote alarm system has electrical ratings of 200VDC and 0.5A max; check valve; 1/2"FNPT outlet connection; 1" FNPT inlet; 1" NPT PVC union; 1" NPT PVC close nipple; 10 ft. long power cord. Power supply 110/60/1 1.9A. Comes with 18kg (40lbs) of Axiom's Liphter neutralization media. Total weight is 25kg (55lbs). Max fluid temperature 70°C.

NT25-P Pump Curve 25 20 17.5" [445mm] Head (ft.) 15 10 5 13.5" [343mm] 0 10 20 0 15 Flow Rate (GPM) Clearance - Top 10" [254mm] Intertek 901055 Pump is certified to CAN/CSA 15.8" [400mm] std C22.2 no. 108-1 Conforms to UL std 778 8.0" [203mm] 6.5" [165mm] **OPTION**

NM-25 – replacement LipHter neutralization media

RIA10-1-SAA – High level alarm panel provides audible and visual alarm for high level indication