

Specification:

AXIOM Industries Condensate Neutralization Tank with Pump: NT1-P

The condensate neutralization tank with pump shall be AXIOM INDUSTRIES LTD. Model NT1-P. System shall include 4 litre (1 U.S. gallon) tank and lid made from SAN, pump with thermal cut-out and electrically certified to CAN/CSA STD C22.2 no. 108 conforms to ANSI/UL STD 778; low level float switch; high level float switch for remote alarm system; check valve; 20 feet of 3/8"vinyl tubing, 3/4"FNPT inlet connection; 6 ft. long power cord. Power supply 110/60/0.6A. Comes with 1.2 kg (2.7 lbs) of Axiom's LipHter⁺ neutralization media.

WEIGHT

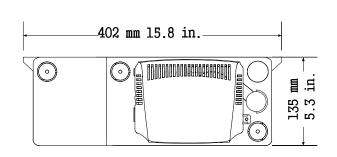
3.9 kg, 8.5 lbs (full)

ELECTRICAL

Pump: 120VAC 60Hz, 87W, 0.89 Amps

High level safety switch rating: 125 or 250VAC 6A,

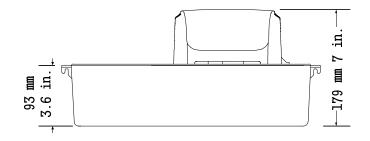
125V DC 0.4A, 250V DC 0.3A



PUMP PERFORMANCE

Submerged pump is self-priming 282 l/hr (74 gph) @ free flow

123 l/hr (32 gph) @ 6 m (20 ft)



Pump is certified to CAN/CSA STD C22.2 no. 108



4007096 Pump conforms to ANSI/UL STD 778

OPTION

NM-1P – replacement LipHter⁺ neutralization media

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