

AXIOM

INDUSTRIES LTD.

'PUROPAL-METER' CONDUCTIVITY AND FLOW METER



The 'PUROPAL-METER' is designed for use with Puropal demineralizing cartridges. The meter measures flow rate, total volume, and conductivity (TDS or microsiemens)

FEATURES and BENEFITS

- *Measures flow rate, total volume, and conductivity (TDS or microsiemens)*
- *Red LED illuminates when the programmable conductivity limited is exceeded*
- *Allows the demineralizing cartridge to be used multiple times until spent*
- *Demineralized water meets the strict quality requirements from boiler and glycol manufacturers*
- *Easy to use*

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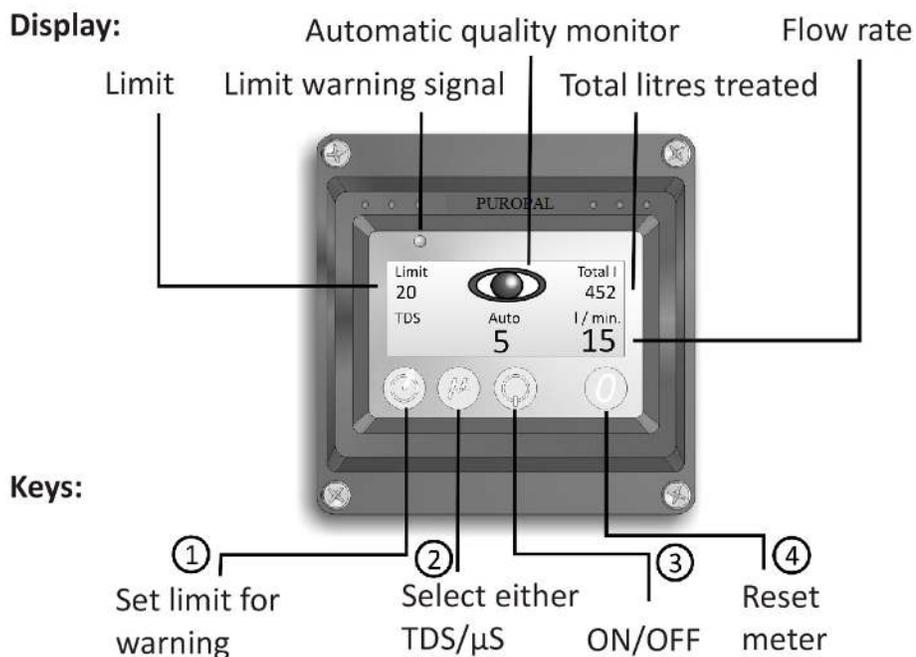
INDUSTRIES LIMITED

PUROPAL-METER TECHNICAL INFORMATION

Weight: 1 lbs.

Power: 3xAAA batteries

Dimensions: 7 in. (178 mm) x 3.5 in. (89 mm) x 3 in. (76 mm)



SPECIFICATION

The Puropal meter shall be AXIOM INDUSTRIES LTD. model PUROPAL-METER. System shall include flow and conductivity meter with 3/4" brass female GHT inlet and 3/4" brass male GHT outlet, programmable conductivity limit, limit warning signal light, automatic quality monitor, and total litres treated display. The Puropal meter uses 3xAAA batteries. The meter has a max. pressure of 87 psi (600 kPa) at 194 °F (90 °C).

LIMITED WARRANTY

The Axiom PUROPAL-METER is warranted against defects in materials and workmanship for one year.

Project _____ Location _____

Consultant _____ Contractor _____

Unit Tag _____ Sales Agent _____