

Psi precision system inc

5007 OSMETTE XL™ Automatic High Sensitivity Osmometer



Laboratory Model Freezing Point Osmometer for both 0.2 and 2.0 mL samples, featuring:

- Built-in Ink Based Printer
- No copying necessary for records retention
- Fully automatic operation over 0-3000 mOsm/kg range
- 30-60 sample/hour capability
- Self identifying, fully automatic calibration
- Flexible calibration using from 2 to 5 calibration points
- 2 Ranges for higher accuracy
- Use with reusable or disposable tubes
- Probes last 2 to 4 times as long as comparable models
- Keypad and software for statistical analysis and sample record keeping
- Optional bar code scanner and software available

Comes with instruction manual, 24 2.0 mL sample tubes, 12 0.2 mL sample tubes, spare stirring wires, printer paper, 1 pk of CON-TROL 290 Ampules, 100, 500, 1500 and 2000 mOsm/kg calibration standards, bath liquid, and test tube rack. Power: 230v 50/60 Hz. OSMETTE XL™ is shipped assembled and ready to use.