



## OVERVIEW

IPA 2000 – Infusion Pump Analyzer is the latest addition to our line of high quality biomedical test instruments. It is feature rich and affordable.

IPA 2000 – Infusion Pump Analyzer utilizes Netech's patented technology to quickly and accurately measure flow, volume, backpressure and occlusion pressure without elaborate setup procedures.

IPA 2000 is compact, lightweight and easy to use. It is ideal for testing all types of Infusion Pumps. Test results can be easily stored internally and uploaded to a PC via serial port for record keeping.

★ **Compact**      ★ **Easy to Use**      ★ **Best Value**

## PRODUCT HIGHLIGHTS

- Patented (Patent # 7669471) technology for fast and accurate flow measurement
- Measures Flow Rate, Volume, Occlusion and Backpressure
- Tests all infusion pumps including syringe pumps
- Test results are automatically saved to internal flash
- Stored test data can be uploaded to a PC via serial port
- Large graphics LCD with full function keypad
- Compact, Lightweight, Rugged and Menu Driven
- Requires No Priming, Flushing or Other Setup
- Mounts on Any IV Pole
- Large Graphics LCD With Full Function Keypad

## SPECIFICATIONS

**Flow Rate:** 0.5 mL - 250 mL/h

Accuracy: +/- 1%

**Flow Rate:** 251 mL/h – 1000 mL/h

Accuracy: +/- 2%

**Volume:** 0.1 - 999 mL

Accuracy: +/- 2%

**Occlusion Pressure:** 0 – 30 PSI

**Back Pressure:** 0 – 300 mmHg

Accuracy: +/- 0.5% FS

**Power:** 9 V DC Adapter

**Dimension:** 11" x 9" x 5" (LxWxH)

**Weight:** 2.7 Lbs

## Ordering Information

**Part No:**

1500 : Infusion Pump Analyzer

**Standard Accessories:**

1502 : AC Adapter

1503 : Tubing Kit



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Netech Corporation  
110 Toledo St., Farmingdale, New York 11735 | Phone: 1-800-547-6557 | Email: [info@Netech.org](mailto:info@Netech.org)

[www.NetechCorp.US](http://www.NetechCorp.US)