

## Product Description

The BreathLab PTS Performance Test System respiratory test software adds the power, speed and convenience of a PC to the PTS 2000 Tester. It allows you to produce graphics and trending information in real time and print or archive it immediately.

This allows for faster and easier performance testing and record keeping.

## Highlights

- Screen snapshots may be saved as bitmap files, sent to computer clipboard, or printed
- Separately definable flow trigger points for starting/stopping breath volume accumulation
- Metric and English units of measure are available for acquired data
- Setup configurations can be saved and reloaded
- Adjustable screen size
- Rate selectable data numeric display update
- Calibrates PTS 2000 oxygen sensor
- Data collection for reports up to 24 hours or longer
- Data collection for reports can be started and stopped upon selectable events
- Graph data can be frozen, zoomed or panned
- Graph data can be saved
- Adjustable tare level for volume flow-by

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# Mallinckrodt Puritan-Bennet PTS Performance Test System

## Test Software



### **Minimum system requirements**

#### **For Respiratory Products Test software**

- Pentium 166 MHz (or higher recommended)
- 16 Mb of System RAM (32 Mb or higher recommended)
- 800 x 600 Screen Resolution Display
- 1 Available Serial Port (two recommended) Windows 98, Windows 95, or Windows NT 4.0
- Mouse
- CD-ROM drive or floppy disk drive 5 Mb of available hard drive space

