BioSystems Posichek³

The only breathing machine that meets the stringent requirements specified by NFPA 1852.

Features:

- Easy and automatic testing; computerized test bench tests performance of any brand of SCBA.
- Standard test bench for every major manufacturer of SCBA worldwide.
- Enhanced Precision (EP) high pressure transducer, provides more precise measurements of pressure within high-pressure manifold.
- Sound Detection System (SDS) automates the primary audible alarm test.

ITEM#	Posichek³
GD-54-20-2117-32	Low and high pressure with middle stage transducer (including EP Transducer, SDS, and PC compatible software)

ITEM#	Posichek³ Accessories
GD-54-21-A12	Enhanced Precision (EP) transducer upgrade
GD-54-21-A13	Sound Detection System (SDS) transducer upgrade (requires EP)
GD-54-21-A14	EP and SDS upgrade
GD-54-21-A16	Rugged transport case (for Posichek³ base unit only)
GD-54-21-A15	Full size transport case (holds Posichek³, head, and all standard accessories)
GD-54-370	Replacement test head for Posichek³

Tests Low Pressure (2216 psig) and High Pressure (4500 psig) Units For:

- Mask leakage.
- Exhalation check valve opening pressure.
- Static mask pressure.
- Bypass flow rate.
- Pressure gauge accuracy.
- Low pressure alarm activation.
- First stage regulator performance.
- Breathing resistance at standard (40 LPM) and maximum (100 LPM) work rates.

NOTES