



**Test your SCBA performance
with the industry standard,
from Honeywell Analytics**

PosiChek3



Features and Benefits

Full Readiness Testing

- Face piece leak check
- Exhalation check valve opening pressure
- Static face piece pressure
- Bypass flow rate
- Pressure gauge accuracy
- Low pressure alarm activation
- Visual inspection
- First stage regulator performance
- Breathing resistance at standard (40 LPM) work rate
- Breathing resistance at maximum (100 LPM) work rate

Simplified Recording

- PosiChek3 uses your own Windows-compatible PC or laptop to run tests and store results.
- Results can be printed or stored for retrieval in a user-specified database.

Test Software Compatibility

- Windows XP or Vista
- Pentium 4 processor 2.0 GHz or higher with 512 MB RAM
- A minimum of 50 MB of available space on hard drive
- Parallel port
- CD-ROM Drive

PosiChek3 is the industry standard NFPA-compliant SCBA test equipment, with enhanced precision high pressure transducer and sound detection system.

PosiChek3's computerized SCBA test bench has been the industry standard for thousands of fire departments, refineries, chemical plants and nuclear power stations worldwide since it was first introduced in 1988. Since then, there have been a number of upgrades to keep pace with increasingly rigorous testing criteria.

The Industry's leading NFPA-Compliant SCBA Test Bench

Firefighters and other first responders can only work as well as the equipment they use. That's why NFPA 1852 mandates that all compliant SCBA be tested on a calibrated breathing machine before being put into service, and at least once per year thereafter. PosiChek3 is the only test bench that meets stringent NFPA standards. PosiChek3 can fully evaluate the operational readiness of an SCBA in less than 2 minutes, and consumes less than 1% of its air supply.

Easy And Automatic Testing

PosiChek3 has taken automation a step further, making it even easier to use than before. All PosiChek3 units are equipped with an Enhanced Precision High Pressure Transducer that provides more precise measurement of pressure within the high-pressure manifold. Upgrades are also available. In addition, a Sound Detection System (SDS) automates the primary audible alarm test, eliminating human error. As always, PosiChek3 offers a full range of test and data storage options, making record keeping a breeze.



Find out more

www.honeywellanalytics.com

Technical Services

ha.service@honeywell.com

www.honeywell.com

Contact Honeywell Analytics:

Americas

Honeywell Analytics, Inc.
405 Barclay Blvd.
Lincolnshire, IL 60069
USA
Tel: 847.955.8200
Toll-free: 800.538.0363
Fax: 847.955.8210
detectgas@honeywell.com

Asia Pacific

Honeywell Analytics, Asia Pacific
#508, Kolon Science Valley (1)
187-10 Guro-Dong, Guro-Gu
Seoul, 152-050
Korea
Tel: +82 (0)2.2025.0307
Fax: +82 (0)2.2025.0329
analytics.ap@honeywell.com

Please Note:

While every effort has been made to ensure accuracy in this publication, no responsibility can be accepted for errors or omissions. Data may change, as well as legislation, and you are strongly advised to obtain copies of the most recently issued regulations, standards, and guidelines. This publication is not intended to form the basis of a contract.

Sperian's Biosystems is now part of Honeywell Analytics. As we begin to fully integrate our companies, you might notice some small changes. This integration is about bringing together two of the best in gas detection. We are focused on putting our customers first and making the right decisions to guarantee Honeywell Analytics continues to remain the experts in gas detection.

Honeywell