FIT TESTING
HEALTHCARE PROFESSIONALS CAN TRUST

PORTACOUNT® PRO+ RESPIRATOR FIT TESTER
Fit testing the right way means you’re improving your risk management program while providing the best possible protection for your emergency responders. Equally important, you’re complying with all regulations. The PortaCount® Pro Respirator Fit Tester is more than a piece of equipment. It’s peace of mind.

**OSHA-Compliant for All Respirators – PortaCount Pro+**

No other fit tester can quantitatively fit test all types of respirators, even N95 disposable (filtering-facepiece) respirators. If the mask requires fit testing, count on the PortaCount Pro+ Fit Tester to provide the fastest and easiest OSHA-accepted fit test method.

**Real-Time Fit Factor for Compliance Training:**
+ Train on proper donning procedures, increasing user confidence by seeing the difference in the real-time fit factor to consistently achieve the best fit possible
+ Ensure fit optimization prior to fit testing, reducing failed tests and saving overall testing time

**Easy Operation for Confident, Objective Testing:**
+ Stand alone operation
+ Easy-to-use touch screen interface
+ OSHA-compliant to fit test all types of respirators
IT’S MORE THAN A FIT TEST. IT’S SOMEONE’S LIFE.

Stand-Alone Operation, No Computer Necessary
The PortaCount Pro+ Fit Tester is quicker to set up and easier to operate because it does not require an external computer. The color touch screen lets you control the test with a touch of your finger, pen or stylus. However, a computer is necessary for report generation and optional fit test card printing. Simply plug in a USB flash-drive to store fit test data and transfer to a PC for record keeping.

Quantitative Testing Even on N95 Respirators
Your healthcare organization may already be using N95 disposable (filtering-facepiece) respirators for protection from tuberculosis, SARS or other airborne infectious diseases. The PortaCount Pro+ Fit Tester is the only instrument capable of performing quantitative fit testing on N95 respirators.

A respiratory protection program that includes annual fit testing is key to your healthcare organization’s OSHA compliance as well as your staff’s comfort and protection so that you can continue to provide patient care. Your best insurance is a strong respiratory protection program that includes the PortaCount Pro+ Fit Tester.

FAST, EASY, OSHA-ACCEPTED FIT TESTING
You don’t have to struggle with tedious and error-prone qualitative methods like saccharin, Bitrex® and irritant smoke. The PortaCount Pro+ Fit Tester measures the actual fit, eliminating the guesswork associated with qualitative methods. It performs respirator fit measurements under conditions approximating actual use as defined by OSHA fit test protocols. It measures fit while the wearer performs a series of moving, breathing and talking exercises designed to simulate movements made while wearing the respirator in the workplace.
**FIT TESTING TO YOUR STANDARDS**

**FEATURES YOU NEED FOR COMPLETE RESPIRATOR TRAINING AND FIT TESTING**

**The PortaCount Pro+ Fit Tester:**
- Offers greater simplicity with the built-in N95 Companion technology
- Redesigned DMA for enhanced performance
- Ability to perform N95 fit testing with much lower ambient particle concentrations
- Reduces the need for an external particle generator

**Regulatory Compliance**
The OSHA Respiratory Protection Standard specifically recognizes the PortaCount Fit Tester and provides specific fit test protocols. The PortaCount Pro+ Fit Tester and FitPro™ Fit Test software are extremely flexible and can be used for compliance with all respiratory protection standards, regulations and guidelines including:

+ OSHA 29 CFR 1910.134
+ CDC Tuberculosis Guideline
+ Joint Commission (LD.1.30)
+ OSHA/CDC/WHO Pandemic/Terrorism Preparedness Guidelines
+ ANSI Z88.10
+ HSE 282/28 (United Kingdom)
+ CSA Z94.4 (Canada)
+ AS/NZS 1715 (Australia/New Zealand)

**FitPro™ Fit Test Software Makes Testing Simple**
The FitPro software program automatically leads you through the fit test protocol step by step. You can’t make a mistake and your fit test results are stored in a database for easy report generation, retrieval and regulatory compliance. Want to know who is due for a fit test? Simply use the built-in report generation features to print a list.

FitPro software allows you to print fit test cards for everyone you fit test. This is a convenient way for staff to have verification that they passed a recent fit test and to make sure they are using the correct respirator make, model and size. The card also helps them remember when their next fit test is due.

**PortaCount Pro Fit Testers Verify Mask Fit and Document Training**
Use the Real-Time Fit Factor Display as part of your annual respiratory protection training program. It shows staff in real time the effects of mask positioning and strap tightness as they conduct and learn proper respirator donning procedures. This is especially helpful for learning how to properly form the flexible nosepiece commonly found on the filtering facepiece (disposable) respirators.

Passing a fit test with the PortaCount Pro+ Fit Tester provides hardcopy documentation that the person has learned how to don the mask properly and has been issued a mask that is properly sized to achieve rated protection levels. You’ll know the mask offers the best fit possible.

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Model 8038 PortaCount® Pro+ Respirator Fit Tester is patented under U.S. Patent No. 6,125,845.

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