

The World's Most Used Filter Tester Just Got Better

TSI is proud to introduce the next generation of 8130 filter testers: Automated Filter Tester Model 8130A.

SHOREVIEW, MN, USA, October 13, 2016 /EINPresswire.com/ -- TSI is proud to introduce the next generation of 8130 filter testers: <u>Automated Filter Tester Model 8130A</u>. The 8130A continues to be the best solution for quality control testing of particulate respirator filters, disposable filtering face pieces, and a wide assortment of filter media.

By continuing what the previous model 8130 started more than 20 years ago, it is again setting standards for:

- ULPA testing up to 99.9999% efficiency
- Highly consistent test results
- Excellent comparability with results from models 8130 and 8127
- Reduced cost of ownership with new user-serviceable photometers
- Ergonomic design
- Customizable fully automated testing sequences

Due to the proven salt and oil measurement capability, it complies to a multitude of standards. The new serviceable photometers allow preemptive scheduling which ultimately minimizes downtime and results in more profitable <u>filter testing</u>.

Whether you are looking for a stand-alone unit to test a few filters per day or need to integrate a tester in an automated, high-volume production line, TSI's Automated Filter Tester Model 8130A is up to the challenge. Are you ready for it?

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This press release can be viewed online at: http://www.einpresswire.com

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