

VERF-3000

The Verificationinator 3000

The verificationinator 3000 is a premier load cell calibration device that works with 6 load cells, promises incredible precision, low noise and easy to use calibration of the load cells. With such a device, laboratory calibration can become a thing of the past, as with high mobility and rugged design, the kit can be taken to any job site in any conditions to verify the force output of innovatest hardness testers using innovatest load cells.

Extreme Precision

With enough precision to be a OIML Class A load cell measuring device, the VERF-3000 can ensure load cells are calibrated to the upmost precision and accuracy



Mobile and Portable

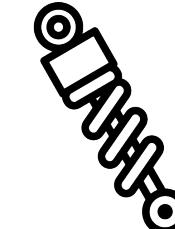
The verificationinator 3000 is mobile and lightweight and can be carried anywhere it is needed.

Weighing only 5kg, it is a revolutionary step in force verification on the go



Factory Durable

Boasting an extremely rugged and shock absorbent design along side IP67 classification, the VERF-3000 can be used in any factory or job site where needed.



Main Features

The verificationinator 3000 can be easily used to measure the force values for calibration or testing or routine inspections. The data is plotted on a graph and exportable to a USB stick in a CSV format

TOUCH SCREEN



Real-Time Graphing



Export to CSV



Long-lasting & Rechargeable

The verificationinator 3000 has a battery life of over 8 hours to last long enough to work for all measurement needs.

With a Li-ion battery, the device is re-chargeable with thousands of charging cycles for a long product life.



Automatic

Load Cell Recognition

Currently compatible with 6 load cell models and automatically identifies cell to set gain sensitivity for optimal performance

