

The Official Brake Meter of New York and New Jersey State DOT



Over 30 years of engineering and customer feedback is included in the design of the Vericom VC4000 Brake Meter - making the VC4000 Brake Meter among the most user friendly for measuring brake efficiency and brake performance. The unique Vericom Run Duration Protocol™ ensures accurate synchronization of the four key measurements of physics; acceleration, speed, time and distance. This delivers data you can rely on for your brake efficiency testing.

Add the thermal printer for fast documentation of every test. Store the print-out in your facility log book.

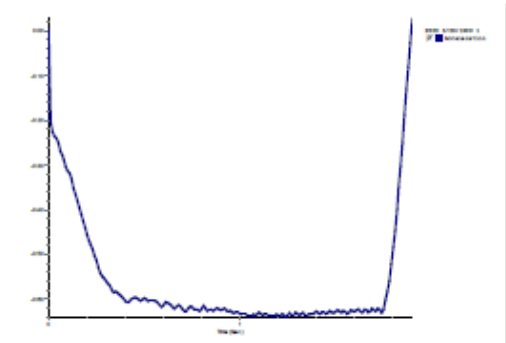


VERICOM VC4000

***** Brake Run *****

Run number = 7
Run time = 04:49pm
Run date = July / 19 / 16
VID number = 597621
U.I.D. = 3B387D000000

End time = 1.70 sec
Speed = 21.6 mph
Distance = 22.0 feet
Adj distance for 20 mph = 19.4 feet
Average G = 0.716



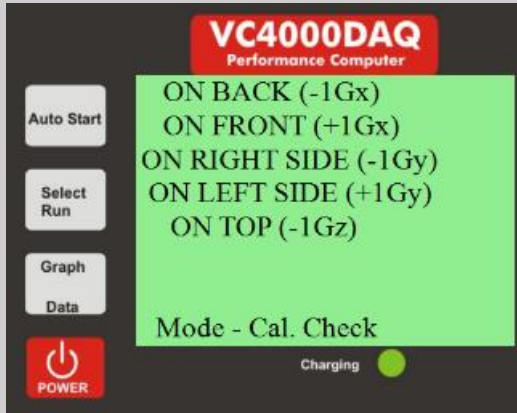
Signature _____



The VC4000 Brake Meter is an important tool to ensure compliance with the Federal Motor Carrier Safety Administration and the CVSA.

Vericom LLC

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The VC4000 Brake Meter includes a very simple user calibration check procedure. Simply follow the on-screen instructions to verify the unit is holding the initial factory calibration. No need to send the unit to our service team to verify that the unit remains within factory calibration.

With the single vacuum cup mounting system, the VC4000 Brake Meter is extremely flexible for mounting and use in all vehicles and applications.

The VC4000 Brake meter is self-leveling; this ensures repeatable data and results by eliminating user leveling risk.



Vericom - Made in the USA since 1984



*The VC4000 Brake Meter does not include PC connectivity or integration with our Vericom Profile 5 analysis software. For applications that require data export to MS Excel, detailed analysis and graphing capability, or application flexibility, the VC4000PC or VC4000DAQ series instruments may be a better fit for your needs.

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