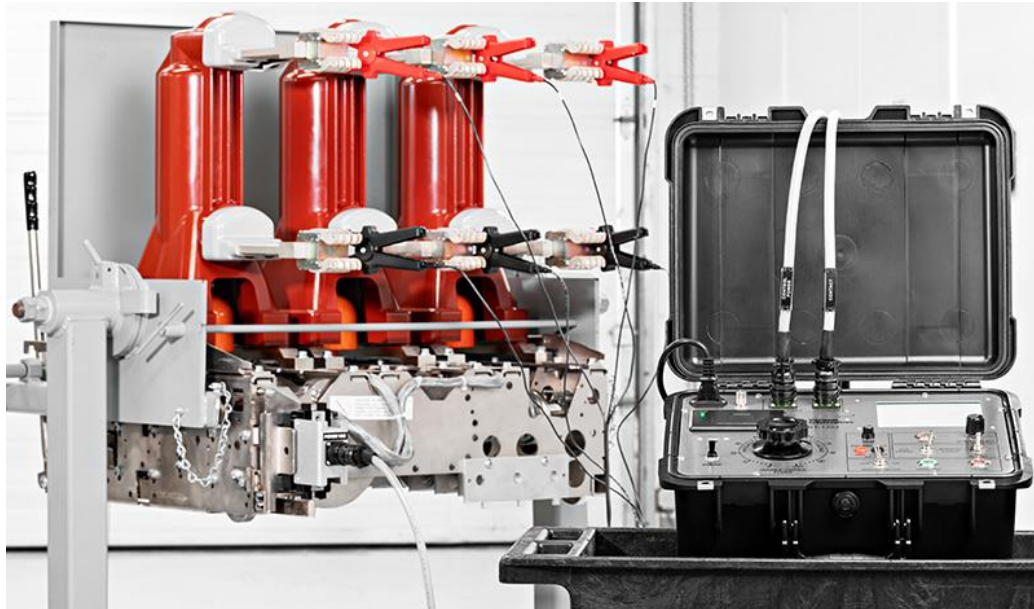


Vacuum Interrupters Introduces the CBT-1203 Circuit Breaker Timer Test Set

Farmers Branch, TX, Feb. 7, 2024 — [Vacuum Interrupters](https://www.vacuuminterrupters.com), a leading manufacturer of replacement vacuum interrupters, pole assemblies, parts, and components for medium-voltage vacuum circuit breakers and contactors, introduces the [CBT-1203 circuit breaker timer test set](#).

This accurate, portable, and easy-to-use tool confirms proper breaker speed and clearing times as part of a maintenance program or arc-flash validation study. The CBT-1203 performs three-phase timing tests, charges spring-charged circuit breakers, opens/trips and closes breakers, and captures and stores millisecond trip and close times and duration of contact bounce.



With the integrated variable 120 VAC/125 VDC power supply, the CBT-1203 can operate breakers outside of cubicles. Breaker switching controls and custom breaker-specific operation plugs allow users to quickly set up and operate the unit with all types of circuit breakers. The large back-lit LCD display is viewable in sunlight and low-light conditions.

The compact and lightweight unit measures 16.5 inches wide, 7 inches high, and 13.5 inches deep and weighs 19 pounds, making it ideal for use in the shop or field. The test set includes the circuit breaker timer, control power and contact leads, a universal breaker operation cable, contact clamps, an input power cable, and a durable storage bag.

About Vacuum Interrupters

Vacuum Interrupters, developer of the Magnetron Atmospheric Condition (MAC-TS4) predictive vacuum interrupter test set, Circuit Breaker Timer (CBT-1203), and Vacuum Interrupter Integrity Tester (VITS60M and VITS75M) test systems, provides replacement vacuum interrupters, pole assemblies, and components for virtually all medium-voltage vacuum circuit breakers and vacuum contactors and offers High Voltage Test Lab and SF6 interrupter rebuild/replacement capabilities. Learn more at [VacuumInterrupters.com](https://www.vacuuminterrupters.com) or call us at 214-442-5877.