

EVEN A FIRE CAN'T STOP a Beamex® MC5 from functioning.

MARCH 17th, HANGKONG

UNIVERSITY, KOREA. The portable Beamex® MC5 Multifunction Calibrator is designed to stay in working order even under the toughest conditions. Its IP65-rated casing, along with the integrated impact protectors, makes it an ideal calibrator for use in wet and dusty environments subject to wide temperature variations. This matter received a test on March 17th at the Hangkong University, Korea. The calibrator was being used in an air channel laboratory for low-pressure measurement.

THE FIRE ACCIDENT. That day this MC5 ended up in a fire. The accident happened in the air channel laboratory and was caused by an overheated stove. Luckily, a student named YoungTae Kim reacted quickly by putting out the fire with a fire extinguisher. Greater damages were avoided.

TAKING THE HEAT. Unfortunately, this calibrator had its share of the fire and heat. The heat caused damage to it, but the calibrator kept its working order. It still functions perfectly. It only needs a new case. MC5 is truly something you can count on... in every situation.



This calibrator suffered damage caused by fire, but it still works perfectly.



The Beamex® MC5 is an all-in-one multifunction calibrator.

It has calibration capabilities for pressure, temperature, electrical and frequency signals. Its modular design allows configuration based on your special needs. For more information, visit www.beamex.com or contact info@beamex.com

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