TR010

Touch Sensitive Transparent Dispenser Cup on Swing Frame

General

The Edwards range of detector test and service equipment allows the user to rapidly and easily remove or test practically all smoke and heat detectors. Lightweight and rugged materials ensure long life and allow servicing up to heights of 9 m. The tools have an integrated design providing a complete solution with the minimum number of components.

Composition

All the test and removal tools fit to lightweight, strengthened, fibreglass poles. The poles are non conductive for safe operation. The telescopic pole extends from 1.3 m to 4.5 m in four sections, and up to three 1.2 m extension poles can be added for maximum reach. A stylish canvas carry bag is available to hold and protect all the equipment.

Smoke testing (TR010 and SC008)

The touch sensitive aerosol dispenser is also on a swing frame. The robust, injection-moulded design allows it to withstand the rigours of everyday use. It allows the test gas canister to be pre-pressed so that only a small upward pressure is needed to release the gas. The transparent cup allows the user to see the illuminated LED of the activated detector. The dispenser and patented diaphragm conserves the aerosol, and detector testing is efficient and fast using a minimum amount of test gas.

The test aerosol is the result of an extensive two year research programme providing the most efficient and safest way to test both ion and photo smoke detectors. With a minimum impact to health, safety and the environment, the non-toxic, non-flammable particles allow fast response and clearing times and leaves smallest amount of residue. No damage to the detector plastic and components is also ensured.

Heat testing (TH010)

The TH010 is a 230 VAC, mains operated heat detector test tool on a swing frame with transparent cup. This tester may be used to test temperature detectors after installation, during commissioning and maintenance.



Details

- Robust – to withstand the rigours of everyday use
- Dispenser – conserves aerosol and accurate dispersion of aerosol particles
- Spring-loaded mechanism – for effective, economic aerosol delivery
- Touch sensitive – ideal for suspended ceilings
- Clear cup – allows view of detector LED
- Strength and durability of modern plastics technology – for long life and minimal weight

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Technical specifications

Compatible products

Category	Reference	Description
Test Equipment	CB001	
Test Equipment	ET010	
Test Equipment	ET011	
Test Equipment	FG010	
Test Equipment	TR010R	

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Last updated on 3 April 2025 - 17:47