TH012

Cordless, Battery Operated, Heat Detector on Swing Frame

General

The TH012 is a cordless heat detector tester. This state-of-the-art heat detector utilises cross-flow technology for fast, efficient heat detector testing. It is supplied with 2 battery batons that fit inside the test poles and a charger that may be used in either a mains socket or in-car.

Technology

Using CAT – Cross Air Technology – air is heated and blown across the cup, which means the heat source is directed at the detector sensor, not the plastic components or casing. For battery conversion, the tool does not begin to operate until the detector breaks the infra-red beam in the cup.



Details

- Safe - no cables to trip over whilst testing
- Battery operated tool
- Heat is directly horizontally at the sensor
- Fast detector activation
- No flame
- Supplied with 2 Battery Batons and a fast charger

TH012

Cordless, Battery Operated, Heat Detector on Swing Frame

Technical specifications

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

Last updated on 3 April 2025 - 17:47