FG010

Universal Detector Removal Tool on a 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 9m. 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 the lightweight strengthened fibreglass poles. The poles are non conductive for safest 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.

Removal

The universal removal tool on a swing frame can remove detectors from 65 mm up to 110 mm in diameter. Colour coded cams are simply turned and snapped into place. The swing frame allows access to detectors that cannot be reached from directly underneath. A universal joint ensures that the detector remains parallel to the ceiling during extraction and replacement.



Details

- Quick & easy removal of detectors
- Size adjustable to fit most detectors

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Technical specifications

Compatible products

Category	Reference	Description
Test Equipment	TS808	

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.

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