

2021

PRODUCT CATALOGUE

V2.5 2021



detectortesters
testing technology from No Climb



PIONEERING THE WORLD OF TESTING TECHNOLOGY

As the world's only ISO 9001 Approved Manufacturer of detector testing products we can offer you an unrivalled choice of solutions to meet your specific needs.

We work in partnership with all the leading detector manufacturers to ensure that our products are compatible and safe to use with the widest range of detectors across the world.

As well as the endorsement of detector manufacturers, core products are UL certified and all products support safe and efficient functional testing - compliant with industry codes and standards.



ALL THE EXPERIENCE TO HELP FIND YOUR RIGHT SOLUTION



100+ Staff

*Staff working in the
UK, Europe & the
Middle East.*



Global Leader

*No.1 in the fire
detection test
equipment market.*



20 Years of Solo

*The industry's most
popular range of
detector test
equipment.*



130 Countries

*Products distributed
to 130+ countries and
counting.*



Partnerships

*Approved by leading
detector manufacturers
and third parties.*

GLOBAL COMPATIBILITY

Over 500 detectors in one room might seem a little excessive, however for the Test Labs onsite at our Hertfordshire base it is exactly what is needed!

These, along with the expertise and experience of our in-house technical team, mean we are able to test our products against detector makes and models from around the world – ensuring the detectors activate as intended and alerting us to any trends or unique results.

This amount of testing and level of expertise is vital to our success and we know it really matters to our customers.

Our products perform a vital life safety role, if you use them you need to be able to trust that they will work in a reliable and efficient manner and offer a solution for all the detectors you are likely to discover on-site.

With a worldwide customer base, compatibility testing is no easy feat, as a result the 500+ detectors in our lab include detectors of different profile, design and age. It takes a lot of science and testing to get things right – in the build-up to the launch of a new product, it's not uncommon for our technical team to run in excess of 10,000 tests – just to ensure the best possible results and the ultimate performance in terms of compatibility and efficiency.

INDUSTRY STANDARD

Functional testing of fire detectors should be carried out as described in BS5839-1.



Smoke Detector Testing

"Point smoke detectors should be functionally tested by a method that confirms that smoke can enter the detector chamber and produce a fire alarm signal (e.g. By use of apparatus that generates simulated smoke or suitable aerosols around the detector). It should be ensured that the material used does not cause damage to, or affect the subsequent performance of the detector...."

BS:5839-1: 2017 Clause 45.4 (d) – Smoke

What this means

- Approved by detector manufacturers
- Safe to use on the detector
- Considerate of the immediate environment
- Free from harmful contents



Multi-Sensor Detector Testing

"The guidance of the manufacturer on the manner in which the detector can be functionally tested effectively should be followed."

"..multisensor fire detectors should be physically tested by a method that confirms that products of combustion in the vicinity of the detector can reach the sensors and that the appropriate response is confirmed at the CIE."

BS:5839-1: 2017 Clause 45.4 (j)

What this means

- Approved by detector manufacturers
- Capable of delivering stimuli simultaneously
- Deliver a fast effective means of testing
- Safe for the detector and immediate environment



Testing Hard-to-Access Detectors

"For remotely situated or hard-to-access detection equipment, consideration needs to be given to the feasibility of testing and maintenance at the design stage."

BS:5839-1: 2017 Clause 22.1

What this means

- Detectors should be tested – regardless of position
- The test method should be approved by detector manufacturers

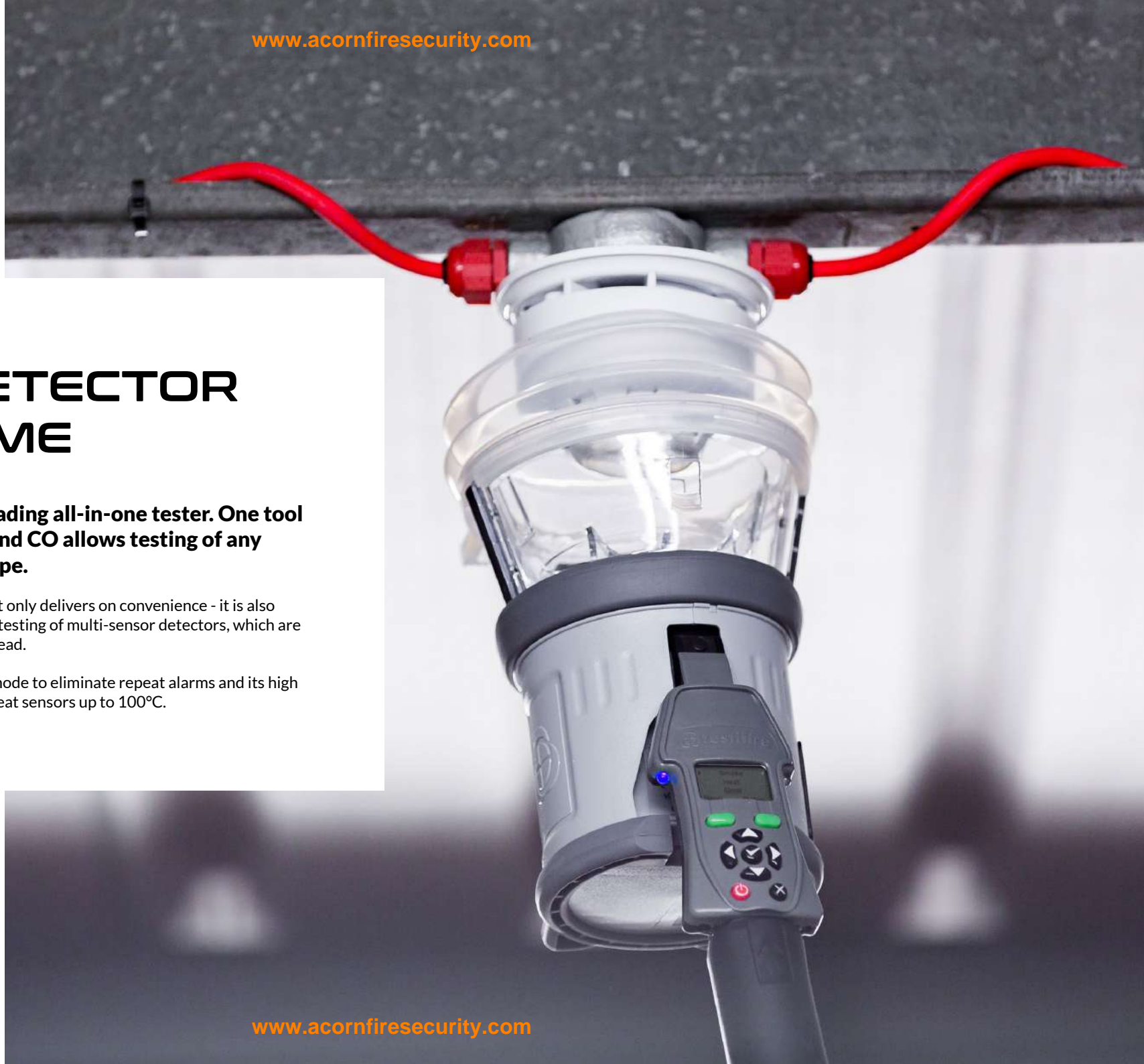
> ANY DETECTOR

> ANY TIME

Testifire is the world's leading all-in-one tester. One tool for testing smoke, heat and CO allows testing of any detector regardless of type.

As an all-in-one tester, Testifire not only delivers on convenience - it is also the leading solution for compliant testing of multi-sensor detectors, which are becoming more and more widespread.

Testifire offers a built-in clearing mode to eliminate repeat alarms and its high heat setting allows for testing of heat sensors up to 100°C.



YOUR TESTIFIRE SOLUTIONS

Step 1

Do you mainly test smoke and heat, or do you test smoke, heat & CO?

Choosing the right Testfire solution for you couldn't be easier.



Accessories

Testfire uses non-hazardous, non-pressurised, environmentally -friendly capsules to generate smoke and CO.

To make sure you do not run out of capsules, the following capsule replacement packs are available:

Smoke Capsules

Replacement Smoke Capsule	TS3-6PACK-001
Replacement Smoke Capsule	TS3-3PACK-001

CO Capsules

Replacement CO Capsule	TC3-6PACK-001
Replacement CO Capsule	TC3-3PACK-001




Multi-Detector Test Apparatus as to Verification of Detector Functional Operation Only 77TL

HOW HIGH ARE YOU TESTING?

Step 2

for your Testfire?




Collapsed length: 1.3m



SOLO 100-001

4 SECTION TELESCOPIC FIBREGLASS POLE

Specification
Test up to 6 metres (including height of user)
4.5m extended pole length






NEED TO GO HIGHER?
Add up to 3 extension poles to reach up to 9 metres.*

Extension Pole	
Fibreglass Extension Pole 1.13m	SOLO 101-001

*A maximum of 3 x Solo 101 extension poles is advised.




Collapsed length: 1.3m



SOLO 108-001

2 SECTION TELESCOPIC FIBREGLASS POLE

Specification
Test up to 4 metres (including height of user)
2.2m extended pole length

NEED TO GO HIGHER?
Add up to 3 extension poles to reach up to 7 metres.*

Extension Pole	
Fibreglass Extension Pole 1.13m	SOLO 101-001

*A maximum of 3 x Solo 101 extension poles is advised.

Accessories

To keep your Testfire and poles protected, add the Solo 610 protective carrying and storage bag.



Carry Bag

Protective Storage & Pole Bag

SOLO 610-001

URBAN KITS

For engineers on the go

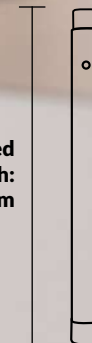
When the poles need to be compact and easy to carry – for example, when you are travelling on public transport or are carrying all your test equipment on foot, then the Solo Urban Kits are your ideal choice.

Not only are the poles compact enough to fit on a backpack, the backpack will also keep your Testifire protected too.

With this kit you will be able to access and test detectors at heights of up to 5 metres.



Collapsed
length:
60cm



Urban poles available separately



URBAN BACKPACK & POLES KIT

SOLO 613-001

Includes

1.75m Urban 4-Section Telescopic Pole
3 x Urban 0.5m Extension Poles
Urban Backpack & Pole Bag



Testing up to 5 metres
(including height of user)

5M
Reach



Step 3

Alternatively, choose from one of our all encompassing test kits.

URBAN SMOKE / HEAT TEST KIT

URBAN 1001-1-001

Includes

Testifire 1001-1-001 Smoke / Heat Test Kit
1.75m Urban 4-Section Telescopic Pole
3 x Urban 0.5m Extension Poles
Urban Backpack & Pole Bag



URBAN SMOKE / HEAT / CO TEST KIT

URBAN 2001-1-001

Includes

Testifire 2001-1-001 Smoke / Heat / CO Test Kit
1.75m Urban 4-Section Telescopic Pole
3 x Urban 0.5m Extension Poles
Urban Backpack & Pole Bag



TEST & MAINTENANCE KITS

Our Test & Maintenance Kits are solutions that bundle all the products you might need in one kit, including a removal tool for detectors.

TESTIFIRE SMOKE / HEAT TEST KIT

TESTIFIRE 6001-001

Includes

Testifire 1001-001 Smoke / Heat Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 6 metres
(including height of user)



TESTIFIRE SMOKE / HEAT / TEST KIT

TESTIFIRE 9001-001

Includes

Testifire 1001-001 Smoke / Heat Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
3 x Solo 101-001 1.13m Extension Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 9 metres
(including height of user)

TESTIFIRE SMOKE / HEAT / CO TEST KIT

TESTIFIRE 6201-001

Includes

Testifire 2001-001 Smoke / Heat / CO Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 6 metres
(including height of user)



TESTIFIRE SMOKE / HEAT / CO TEST KIT

TESTIFIRE 9201-001

Includes

Testifire 2001-001 Smoke / Heat / CO Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
3 x Solo 101-001 1.13m Extension Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 9 metres
(including height of user)



ONLINE TRAINING

FIA CPD Certified

Our training sessions provide the perfect opportunity to keep up to date with industry codes and standards and understand the options available for carrying out functional testing of detectors.

• Live
Webinars

Product
Training

Access Pole
Training



detectortesters
testing technology from No Climb



INDUSTRY LEADING TEST EQUIPMENT

For over 20 years, Solo has been the industry's most popular range of detector test equipment. Used and approved worldwide, the comprehensive Solo range allows you to choose the right solution for your needs.

Solo 365 is the latest addition to the Solo range. Similar to Testifire, Solo 365 uses non-hazardous, non-pressurised, environmentally-friendly cartridges to generate smoke. Smoke testing has never been this easy.

A proximity sensor allows automatic generation of smoke as the detector enters the cup. Repeat alarms are all but eliminated with the clearing mode – with remaining smoke cleared away from the detector after testing.

YOUR SOLO SOLUTIONS

Step
1

What do you need,
a smoke tester, or a
heat tester?

Accessories

To make sure you do not run out of cartridges, the following replacement packs are available:

Smoke Cartridges

Replacement Solo 365
Smoke Cartridge **ES3-12PACK-001**



SOLO 365 SMOKE TEST KIT

SOLO 365-001



Includes

- 1x Solo 365-001 Smoke Detector Tester
- 1x Solo ES3-001 Smoke Cartridge
- 1x Solo 371-001 Smoke Generator
- 1x Solo 370-001 Li-ion Battery Pack
- 1x USB Universal Charger



Smoke Detector Test
Apparatus, Model
Solo 365
TL77



SOLO 365 ASD ADAPTOR

SOLO 372-001



If you are testing ASD systems, the Solo372-001 is the accessory for you. It is an adapter for your Solo 365 that's easily fitted to allow functional testing of ASD systems.

DISPENSERS & AEROSOLS

The most widely used system for the last 20 years. The dispenser works with Solo A5, Solo A10s and Solo A10 smoke detector test aerosols.

Used with Solo C3, it also delivers fast and effective functional testing of CO detectors.

Available in two sizes:

SUITS DETECTORS UP TO
100 MM / 4" DIAMETER



SOLO 330 AEROSOL DISPENSER

SOLO 330-001



Fire Alarm
Equipment
77TL



SUITS DETECTORS UP TO
177 MM / 7" DIAMETER



SOLO 332 AEROSOL DISPENSER

SOLO 332-001

The Solo 332 is ideal for detectors with a larger diameter thanks to its increased cup size.

You will need one of our detector manufacturer approved smoke aerosols for your Solo 330/332 dispensers. You have two types of smoke aerosol:



SOLO A5 SMOKE AEROSOL

SOLO A5-001

Smoke aerosol for the functional testing of smoke detectors.

Supplied in boxes of 12.



Fire Alarm Equipment
77TL
Aerosol Smoke
Detector Tester



SOLO A10S SMOKE AEROSOL

SOLO A10S-001

HFC-Free, non-flammable smoke aerosol for the functional testing of smoke detectors.

Supplied in boxes of 12.

Alternative size

150ml

SOLO A10-001



Fire Alarm Equipment
77TL
Aerosol Smoke
Detector Tester



You can test CO detectors with our Solo 330/332 dispenser. To do this you need:



SOLO C3 CO AEROSOL

SOLO C3-001

Non-flammable CO aerosol for the functional testing of CO detectors.

Supplied in boxes of 12.



HEAT DETECTOR TESTING

The industry's most popular standalone heat detector tester. The battery powered Solo 461 is suitable for testing heat detectors up to 90°C.



SOLO 461 HEAT DETECTOR TEST KIT

SOLO 461-001

90°C
Heat

Includes

Solo 460-001 Cordless Heat Head Unit
2 x Solo 770-001 Battery Batons
1 x Solo 727-001 Fast Charger



SIGNALING



Fire Alarm
Equipment
77TL



Heat-Automatic
Fire Detector
Accessory
77TL

If a cordless heat tester is not suitable for you, we offer two different Solo mains-powered heat detector testers:



SOLO 423 110/120V HEAT TESTER

SOLO 423-001

Specification

Solo 423-001 Mains Heat Head Unit
Supplied with 5m / 16ft cable



SOLO 424 220/240V HEAT TESTER

SOLO 424-001

Specification

Solo 424-001 Mains Heat Head Unit
Supplied with 5m / 16ft cable

Accessories

For extra reach, Solo 425-001 is a 5m additional extension cable.

Extension Cable

5m Additional Cable

SOLO 425-001



UNIVERSAL REMOVAL TOOL

SOLO 200-001

A vast array of fire detectors now exist – consisting of different models, shapes and sizes.

The Solo 200 detector removal tool is designed for universal use to meet the challenge of removing and installing these different detectors.

The colour coded heads of the Solo 200 rotate to provide a combination of sizes and settings to suit the different detectors.

HOW HIGH ARE YOU TESTING?

Step 2

Do you require an access pole for your Solo equipment?

4 SECTION TELESCOPIC FIBREGLASS POLE

SOLO 100-001

Specification
Test up to 6 metres (including height of user)
4.5m extended pole length

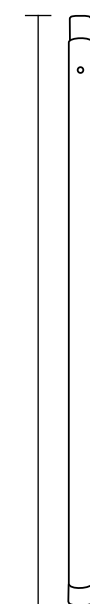
6M Reach

NEED TO GO HIGHER?
Add up to 3 extension poles to reach up to 9 metres.*

Extension Pole
Fibreglass Extension Pole 1.13m **SOLO 101-001**

*A maximum of 3 x Solo 101 extension poles is advised.

Collapsed length: 1.3m



2 SECTION TELESCOPIC FIBREGLASS POLE

SOLO 108-001

Specification
Test up to 4 metres (including height of user)
2.2m extended pole length

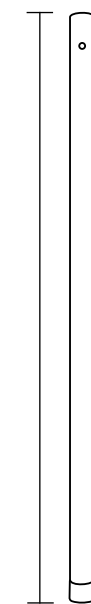
4M Reach

NEED TO GO HIGHER?
Add up to 3 extension poles to reach up to 7 metres.*

Extension Pole
Fibreglass Extension Pole 1.13m **SOLO 101-001**

*A maximum of 3 x Solo 101 extension poles is advised.

Collapsed length: 1.3m



Accessories

To keep your kit protected, add the Solo 610 protective carrying and storage bag.



Carry Bag

Protective Storage & Pole Bag

SOLO 610-001

URBAN KITS

For engineers on the go

URBAN SMOKE TEST KIT

URBAN 365-001

Includes

- Solo 365 Smoke Test Kit
- 1.75m Urban 4-Section Telescopic Pole
- 3 x Urban 0.5m Extension Poles
- Urban Backpack & Pole Bag



5M
Reach



Testing up to 5 metres
(including height of user)



TEST & MAINTENANCE KITS

Step 3

Alternatively, choose from one of our all encompassing Solo test kits.

SOLO ELECTRONIC SMOKE TEST & REMOVAL KIT

SOLO 911-001

Includes

Solo 365-001 Smoke Detector Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 6 metres
(including height of user)



6M
Reach

SOLO ELECTRONIC SMOKE TEST & REMOVAL KIT

SOLO 900-001

Includes

Solo 365-001 Smoke Detector Test Kit
Solo 100-001 4.5m 4-Section Telescopic Pole
3 x Solo 101-001 1.13m Extension Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 9 metres
(including height of user)



9M
Reach

SOLO SMOKE TEST & REMOVAL KIT

SOLO 811-001

Includes

Solo 330-001 Aerosol Dispenser
Solo A10-001 150ml Smoke Aerosol
Solo 100-001 4.5m 4-Section Telescopic Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 6 metres
(including height of user)



6M
Reach

SOLO SMOKE TEST & REMOVAL KIT

SOLO 812-001

Includes

Solo 330-001 Aerosol Dispenser
Solo A10-001 150ml Smoke Aerosol
Solo 100-001 4.5m 4-Section Telescopic Pole
2 x Solo 101-001 1.13m Extension Pole
Solo 200-001 Detector Removal Tool
Solo 610-001 Protective Storage Bag



Testing up to 8.2 metres
(including height of user)



8.2M
Reach

ALL PURPOSE SOLO KITS

Our range of Testifire kits are the most practical solutions from ensuring you have a solution for testing smoke, heat and CO.

However, if Solo is your preferred solution we recommend the following kits:

SOLO SMOKE / HEAT / CO TEST & REMOVAL KIT

SOLO 822-001

Includes

- Solo 330-001 Aerosol Dispenser
- Solo A10-001 150ml Smoke Aerosol
- Solo 461-001 Cordless Heat Detector Tester
- Solo 100-001 4.5m 4-Section Telescopic Pole
- Solo 200-001 Detector Removal Tool
- Solo 610-001 Protective Storage Bag



Testing up to 6 metres
(including height of user)



SOLO SMOKE / HEAT / CO TEST & REMOVAL KIT

SOLO 823-001

Includes

- Solo 330-001 Aerosol Dispenser
- Solo A10-001 150ml Smoke Aerosol
- Solo 461-001 Cordless Heat Detector Tester
- Solo 100-001 4.5m 4-Section Telescopic Pole
- 3 x Solo 101-001 1.13m Extension Pole
- Solo 200-001 Detector Removal Tool
- Solo 610-001 Protective Storage Bag



Testing up to 9 metres
(including height of user)

What **type** of detectors are you testing?

How **high** are you testing?

Get the solution that's right for you
with our new kit selector.

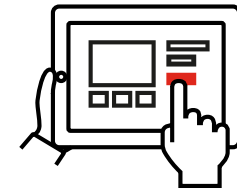


How the kit selector works



You Answer

Tell us about the detectors
you are testing



Choose

We'll recommend a test kit
matched to your needs



We Quote

Our team will contact you with
pricing and availability



SMOKESABRE HAND-HELD AEROSOL

SMOKESABRE-01-001

The ultimate hand-held smoke detector tester.

The built in 'Sabre' makes the product unique compared to other hand-held smoke test sprays - preventing use too close to the detector, that could lead to damage and nuisance alarms.

SmokeSabre is the ideal back-up for your complete test and maintenance kit or perfect as a test solution for small jobs or infrequent testing.



150
ML

Supplied in boxes of 12

Alternative size

100ml **Smokesabre-100-001**

**PERFECT FOR
SMALLER JOBS**

SIGNALING



Fire Alarm Equipment
77TL
Aerosol Smoke
Detector Tester



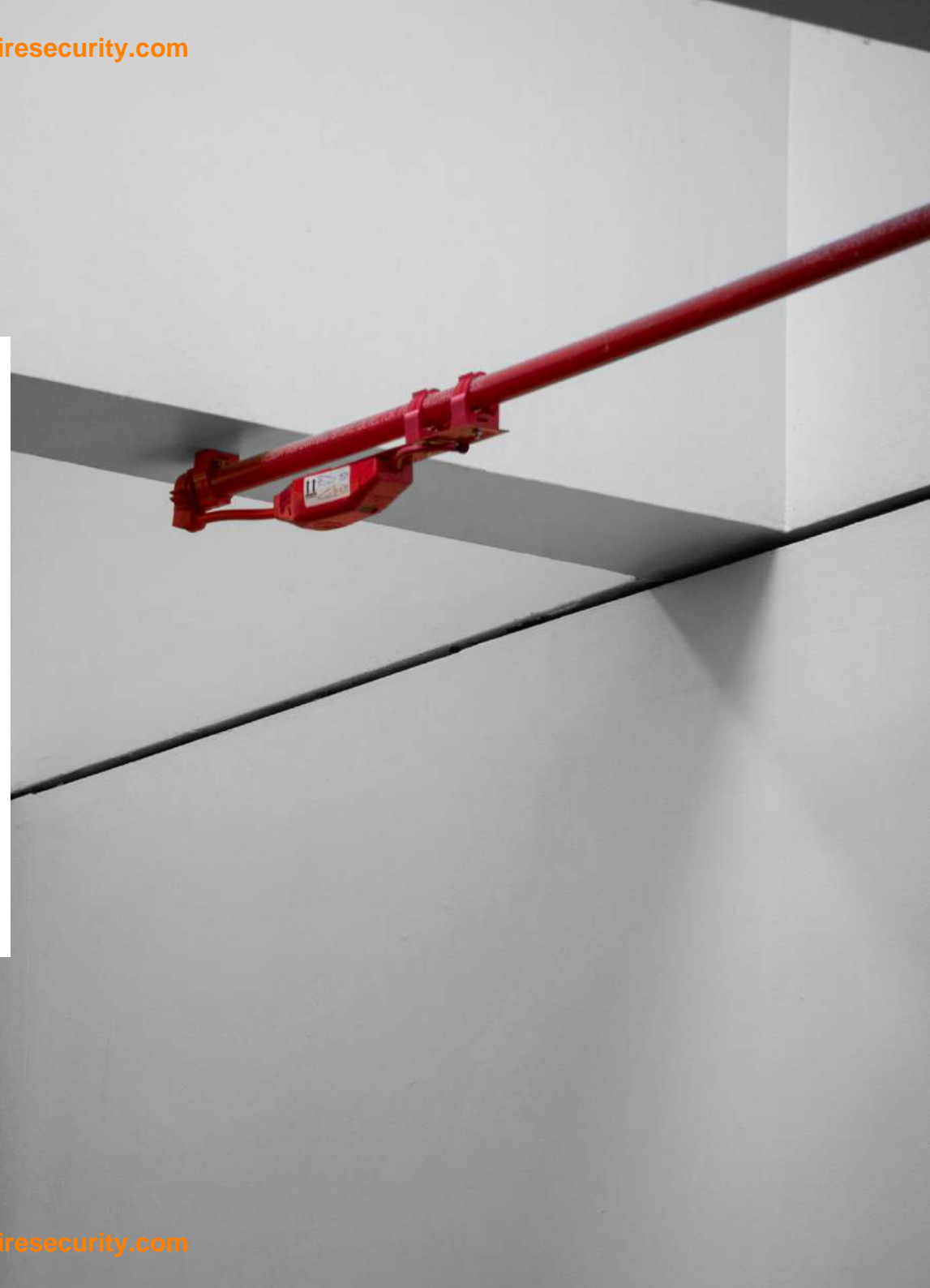
Automatic
Fire Detector
Accessory
77TL



TESTING HARD-TO-ACCESS SMOKE DETECTORS?

Scorpion is the solution for buildings with hard-to-access detectors. Suitable for both Point and Aspirating Smoke Detection (ASD) systems, Scorpion ensures all smoke detectors can be tested – regardless of location.

Detectors in hard-to-access locations still need to be tested, and this can take not only additional time, but incur additional costs and personnel downtime. Scorpion suits a wide range of applications.



SOLUTIONS FOR TESTING POINT & ASD SYSTEMS



SCORPION POINT SMOKE DETECTOR TESTER

SCORP 1011-001

The Scorpion head unit is permanently installed alongside the smoke detector.

Includes

- 1 x Scorp 1001-001 Point Head Unit & Mounting Bracket
- 1 x Scorp 25-001 Access Point



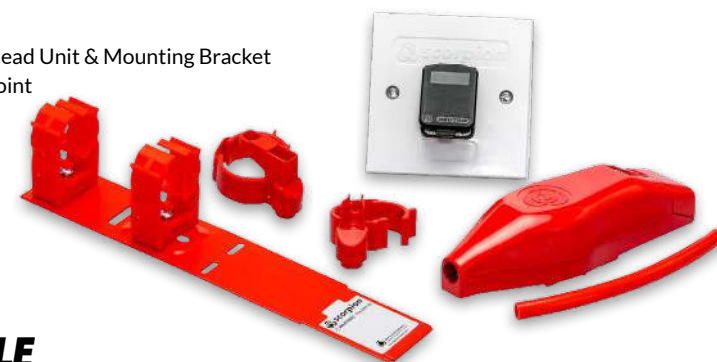
SCORPION ASD SYSTEM TESTER

SCORP 2011-001

The Scorpion head unit is permanently mounted adjacent to a sampling point on an ASD system pipe – typically at the end of the run. Just one head unit is required for each pipe run – regardless of the number of sampling points.

Includes

- 1 x Scorp 2001-001 ASD Head Unit & Mounting Bracket
- 1 x Scorp 25-001 Access Point



ENGINEERS PORTABLE CONTROLLER

SCORP 7000-001

Portable controller connects to a Scorpion Access Point to enable smoke generation and testing.

Powered via a Solo 770 Battery Baton.*

*Available separately



Case Study | Choice Fire & Security | Dolphin Square, Pimlico



On-site with Testifire & Choice Fire & Security

We joined David and the team from Choice Fire & Security on site at Dolphin Square in Pimlico, London to witness their use of Testifire as part of a large project installing Hochiki multi-sensor detectors.

The 13 month project, which has recently been completed, involved

installing a multi-sensor detector in each of the site's 1064 luxury apartments.

This scale of task required careful planning and management, with Testifire playing a crucial role during commissioning – ensuring that the detectors were working as they should – ready to protect the residents and the luxury surroundings.

“SMOKE & HEAT ON THE SAME TOOL MAKES IT EASIER AND QUICKER FOR TESTING”

Dave King - Choice Fire & Security





University of Southampton - Lift Shaft & Void Install

We joined Detect Fire and Security engineers to have a look at a few of their buildings. The first was the Estates Department which housed a lift shaft with a point detector installed.

Testing of this detector not only required the presence of a fire engineer but also a lift engineer and facilities staff from the university. As well as adding additional cost to the testing – this also took a significant amount of time and effort to arrange.

On the day of the testing, the lift had to be put out of action, causing disruption to the running of department. In addition to normal safety practice, a member of staff was required to label each lift button over the five floors of the building to promote the lift being out of use.

The second building, a Chemistry Department, housed a number of lecture theatres and high hallways. These contained a concealed ASD system which spanned across a secure area. The pipes path, linking the ASD panel to the fire panel, had a security door in-between – meaning it required significant time and effort to access the area and carry out testing.

As the contracted fire and safety maintainer, Detect Fire and Security, typically tested the university's detectors using Testifire. However, those in hard-to-access locations, such as those identified above required a different approach and it was here that they considered Scorpion.

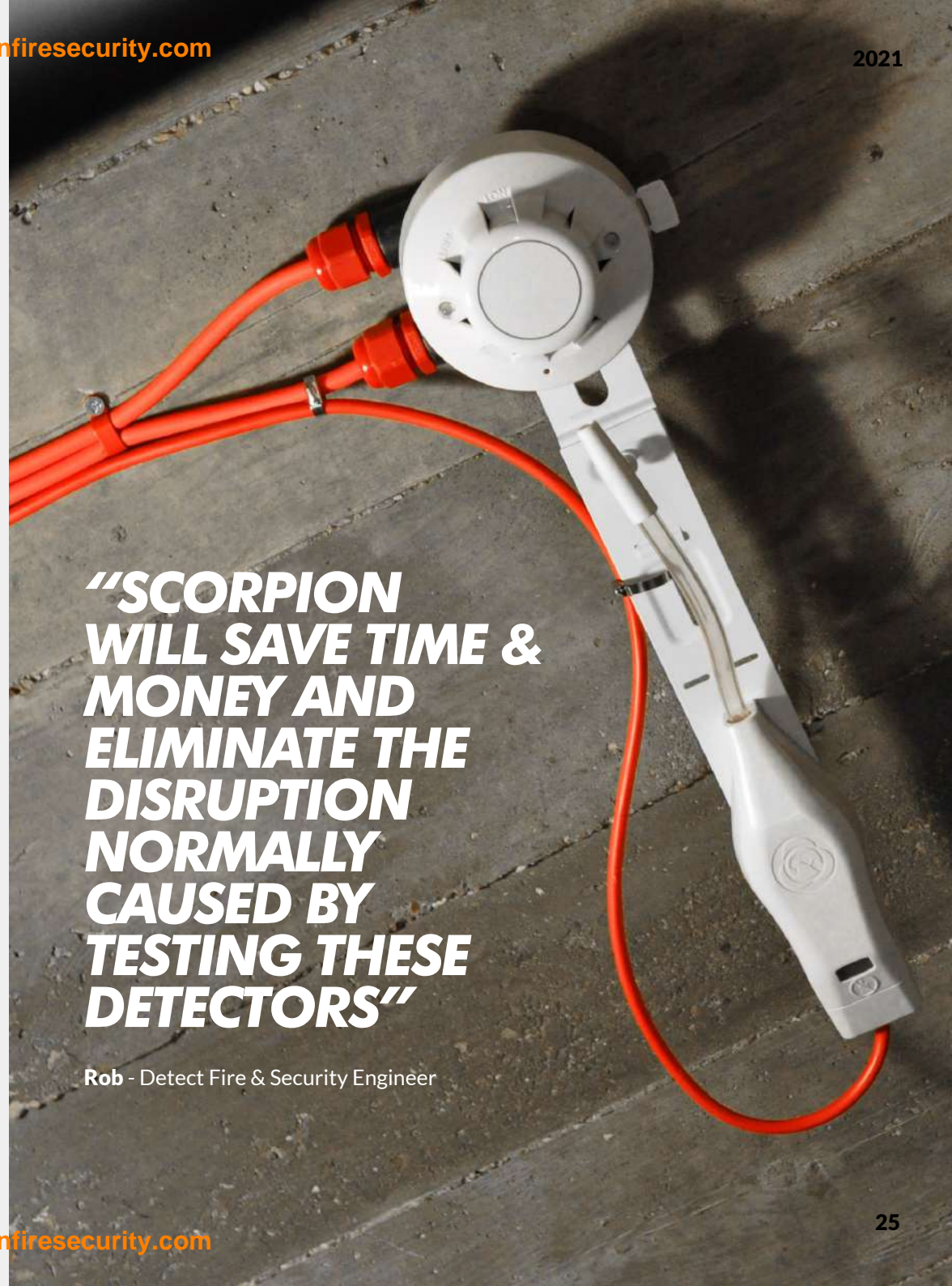
The justification for installing Scorpion saw the installers and building manager analyse the cost of installation against the cost of accessing the detector by other means. They considered cost areas such as access equipment and additional personnel and also looked at the amount of time it would take to organise. In many cases it was very easy to justify installing Scorpion. In the case of the lift shaft, the lifecycle of Scorpion means that once installed in will be capable of 240 tests of 15 seconds. Which should be long enough to outlast the life of the detector itself.

With everyone on site, the installation of Scorpion in the lift shaft and the ceiling void was quick and simple.

Future tests of these detectors can now be easily achieved from ground level – crucially at the same time as all the other detectors and without the need for additional personnel and planning time.

**“SCORPION
WILL SAVE TIME &
MONEY AND
ELIMINATE THE
DISRUPTION
NORMALLY
CAUSED BY
TESTING THESE
DETECTORS”**

Rob - Detect Fire & Security Engineer



SPARES

A range of spares are available for each of our product ranges.

Testfire

Testfire USB Cable	SPARE1047-001
Testfire Inner Cup	SPARE1048-001
Testfire Membrane Bellows	SPARE1049-001
Battery Baton (3Ah)	Solo 770-001
220/240v Charger	Solo 727-001

Solo 365

Solo 365 Battery Pack	Solo370-1PACK-001
Solo 365 Battery Pack	Solo370-4PACK-001
Solo 365 Smoke Generator	Solo371-1PACK-001
Solo 365 Cup & Membrane	SPARE1058-001
Solo 365 Membrane	SPARE1059-001
Solo 365 Universal Charger/USB Cable	SPARE1060-001

Solo 330/332

Aerosol Retaining Cup	SPARE1028-001
Silicone Membrane for Test Cup (Solo 330)	SPARE1005-001

Solo 460

Battery Baton (3Ah)	Solo 770-001
220/240v Charger	Solo 727-001
Silicone Membrane for Test Cup	SPARE1005-001

Solo 200

Solo 200 pair of transparent grips	SPARE1002-001
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Scorpion

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Scorpion	22,23
SmokeSabre	21
Heat Testing	6,7,10,11,15,16,20,24
Solo 461	15,20,24
Solo 423	16
Solo 424	16
Testifire	6,7,10,11,24
CO Testing	7,14,19,20,24
Solo 330 Dispenser	14,19,20,24
Solo 332 Dispenser	14,24
Solo C3	14
Testifire 2000	7
Multi-Sensor Testing	6,7,10,11,24
Testifire	6,7,10,11,24
ASD System Testing	13,18,19,22,23,24
Scorpion ASD	23
Solo 365	13
Detector Removal	11,16,19,20,24
Solo 200	11,16,19,20,24
Hard-To-Access	22,23
Scorpion	22,23,24