Solo Detector Removal Tool
Compatible with most detectors, the Solo Detector Removal Tool features colour-coded heads which rotate to provide a combination of settings and lock into place to fit different sized detectors.

- Universal design – suits most detectors
- Suitable for use on angled ceilings
- Lightweight
- Lifetime Warranty

Solo Product Range Selector

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Product Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>29600-225</td>
<td>Smoke Test Aerosol</td>
</tr>
<tr>
<td>29600-235</td>
<td>CO Test Aerosol</td>
</tr>
<tr>
<td>29600-449</td>
<td>Detector Duster</td>
</tr>
<tr>
<td>29600-104</td>
<td>Telescopic Access Pole</td>
</tr>
<tr>
<td>29600-103</td>
<td>Extension Pole</td>
</tr>
<tr>
<td>29600-102</td>
<td>Removal Tool</td>
</tr>
<tr>
<td>29600-100</td>
<td>Aerosol Dispenser</td>
</tr>
<tr>
<td>29600-212</td>
<td>Heat Detector Tester</td>
</tr>
<tr>
<td>29600-213</td>
<td>Heat Detector Tester (inc. 2 x Solo Battery Batons &amp; 1x Solo Battery Charger)</td>
</tr>
<tr>
<td>29600-231</td>
<td>Heat Detector Tester (Mains Powered 110V AC)</td>
</tr>
<tr>
<td>29600-229</td>
<td>Heat Detector Tester (Mains Powered 220V AC)</td>
</tr>
<tr>
<td>29600-214</td>
<td>Battery Fast Charger</td>
</tr>
<tr>
<td>29600-183</td>
<td>Battery Baton</td>
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DETECTOR REMOVAL AND REPLACEMENT

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www.apollo-fire.co.uk

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www.solo-tester.com
A complete range of test and maintenance equipment for smoke, heat and CO detectors.

Testing equipment must be proven to be safe for the engineer and the system, it needs to be cost-effective, versatile, portable, approved by all detector manufacturers and in compliance with international codes and standards.

The Solo range meets all of these requirements.

### SMOKE DETECTION TESTING

**Solo Aerosol Dispenser**

Codes and standards require functional tests to introduce (simulated) smoke through the detector vents and into the sensing chamber. The Solo dispenser is the most popular device for achieving this, benefiting as it does, from a cup big enough for the great majority of detectors but still small enough not to be obstructive and unwieldy.

- Approved by leading detector manufacturers
- Dispenser and patented diaphragm contain particles - conserves test gas / smoke
- Strong – to withstand rigours of daily use
- Spring-loaded mechanism – for effective, economic aerosol delivery
- Clear cup – enables view of the detector LED while testing
- Universal – suits most detectors
- Designed for use at height and at angles
- Interchangeable with all other tools on Solo poles

**Solo Smoke Detector Tester**

The professional’s choice - the Solo Smoke Detector Tester is a clean synthetic aerosol that delivers particles replicating those found in real smoke to the detector. Provided in a 250ml canister it is designed for use with the Solo aerosol dispenser.

- UL & ULC listed
- Detector manufacturer endorsed
- Oil-free formulation
- Non-flammable
- No lasting residue
- Fast activation and clearing time

**Solo CO Detector Tester**

The only way to verify a CO detector is to introduce CO into the sensor of the detector.

- Detector manufacturer endorsed
- Genuine and non-flammable CO stimulus
- Controlled delivery
- For use with Solo aerosol dispenser

**Solo Duster**

Dirty or contaminated detectors can cause false alarms. Provides a fast and effective way of removing dust and dirt from the detector.

- Non-flammable
- Simple to use
- Powerful
- Non-abrasive

### DETECTOR TESTING AEROSOLS

**Solo Heat Detector Tester**

This mains powered tester is available in both 110/120 and 220/240 volt versions and is supplied complete with a 5m lead.

- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Detector manufacturer endorsed
- Non-flammable
- Powerful
- Simple to use
- Non-abrasive

**Solo Fast Charger**

Battery Baton

**Solo Battery Baton**

Solo Fast Charger

### HEAT DETECTOR TESTING

**Solo Cordless Heat Detector Tester**

Using the unique Cross Air Technology, air is heated and blown across the cup ensuring the heat source is directed at the sensor and not the plastic components or casing.

- Detector manufacturer endorsed
- Ultra safe – no cables to trip over
- Rapid activation
- Lightweight and simple to use
- Universal – suitable for use on most detectors
- Designed for use at height and at angles
- Battery powered (supplied with 2 Battery Batons and a fast charger)
- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C

**Solo Extension Pole**

Solo Telescopic Access Poles

The core element of the Solo range is the telescopic and extension access poles which are extremely light-weight and quickly extend to provide access to detectors up to 9 metres.

- Light – easy to use at height, on-site, day after day
- Non-whip – even at height
- Certified non-conductive – protecting both the engineer and overhead live equipment from inadvertent shorts
- Available in one, two or four telescopic sections
- Lifetime Warranty

**Solo Telescopic Access Pole**

Solo TELESCOPIC ACCESS POLES

www.solo-tester.com
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- Approved by leading detector manufacturers
- Dispenser and patented diaphragm contain particles - conserves test gas / smoke
- Strong – to withstand rigours of daily use
- Spring-loaded mechanism – for effective, economic aerosol delivery
- Clear cup – enables view of the detector LED while testing
- Universal – suits most detectors
- Designed for use at height and at angles
- Interchangeable with all other tools on Solo poles

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- Oil-free formulation
- Non-flammable
- Fast activation and clearing time

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The only way to verify a CO detector is to introduce CO into the sensor of the detector.

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- Genuine and non-flammable CO stimulus
- Controlled delivery
- For use with Solo aerosol dispenser

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- Simple to use
- Powerful
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HEAT DETECTOR TESTING

Solo Cordless Heat Detector Tester
Using the unique Cross Air Technology, air is heated and blown across the cup ensuring the heat source is directed at the sensor and not the plastic components or casing.

- Detector manufacturer endorsed
- Ultra safe – no cables to trip over
- Rapid activation
- Lightweight and simple to use
- Universal – suitable for use on most detectors
- Designed for use at height and at angles
- Battery powered (supplied with 2 Battery Batons and a fast charger)
- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C

Solo Heat Detector Tester (mains powered)
This mains powered tester is available in both 110/120 and 220/240 volt versions and is supplied complete with a 5m lead.

- Suits fixed temperature, rate-of-rise and combination detectors up to 194°F / 90°C
- Rapid activation times
- Lightweight and simple to use
- Universal suitable for use on most detectors
- Designed for use at height and at angles
- Supplied with 5m / 16ft cable (additional 5m / 16ft cable available)

TELESCOPIC ACCESS POLES

Solo Telescopic Access Poles
The core element of the Solo range is the telescopic and extension access poles which are extremely light-weight and quickly extend to provide access to detectors up to 9 metres.

- Light – easy to use at height, on-site, day after day
- Non-whip – even at height
- Certified non-conductive – protecting both the engineer and overhead live equipment from inadvertent shorts
- Available in one, two or four telescopic sections
- Lifetime Warranty

Solo Battery Baton
Solo Fast Charger
Solo Extension Pole
Solo Telescopic Access Pole
Solo Telescopic Access Pole

www.solo-tester.com
Solo Detector Removal Tool

Compatible with most detectors, the Solo Detector Removal Tool features colour-coded heads which rotate to provide a combination of settings and lock into place to fit different sized detectors.

- Universal design – suits most detectors
- Suitable for use on angled ceilings
- Lightweight
- Lifetime Warranty

Solo Product Range Selector

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<td>250ml Canister (for use with Solo Aerosol Dispenser)</td>
</tr>
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<td>CO Test Aerosol</td>
<td>250ml Canister (for use with Solo Aerosol Dispenser)</td>
</tr>
<tr>
<td>29600-449</td>
<td>Detector Duster</td>
<td>250ml Canister (for handheld use – remove detectors at height with Solo Removal Tool)</td>
</tr>
<tr>
<td>29600-104</td>
<td>Telescopic Access Pole</td>
<td>From 1.26m to 4.50m in 4 sections for access up to approx. 6.00m</td>
</tr>
<tr>
<td>29600-103</td>
<td>Extension Pole</td>
<td>1.13m length</td>
</tr>
<tr>
<td>29600-102</td>
<td>Removal Tool</td>
<td>For detectors of 65mm diameter up to 110mm diameter</td>
</tr>
<tr>
<td>29600-100</td>
<td>Aerosol Dispenser</td>
<td>For testing detectors of up to 100mm in diameter</td>
</tr>
<tr>
<td>29600-212</td>
<td>Heat Detector Tester</td>
<td>Cordless Heat Tester (inc. 2 x Solo Battery Baton &amp; 1 x Solo Battery Charger)</td>
</tr>
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<td>Heat Detector Tester</td>
<td>Cordless Heat Tester</td>
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<tr>
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<td>Heat Detector Tester</td>
<td>Mains Powered 110V AC</td>
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<td>Heat Detector Tester</td>
<td>Mains Powered 220V AC</td>
</tr>
<tr>
<td>29600-214</td>
<td>Carrying Bag</td>
<td>For carrying Solo Head Units, Battery Baton, Charger &amp; Aerosol Cans</td>
</tr>
<tr>
<td>29600-183</td>
<td>Battery Fast Charger</td>
<td>For use with Solo (for use with Solo Cordless Heat Detector Tester)</td>
</tr>
<tr>
<td>29600-183</td>
<td>Battery Baton</td>
<td>Rechargeable NiMH Battery (for use with Solo Cordless Heat Detector Tester)</td>
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