

Quick Start Guide to the Solo range of detector test equipment

Solo 330 Aerosol Dispenser



Solo 332* Aerosol dispenser available for larger detectors.



1 Unscrew and remove retainer cup.



2 Place aerosol canister into cup.



3 Replace retainer cup and screw upwards. Adjust until aerosol activates and unscrew slightly.



4 Insert the Solo 330 into Solo pole. Place Solo 330 over the detector and press upwards to activate the aerosol (1 second burst).

5 If the detector has not responded in 10 seconds, repeat the test every 10 seconds. Number of total sprays should not exceed 5. If the detector fails to activate, check equipment and retest. If the detector does not activate it will require further investigation.

Tip To prevent the possibility of the aerosol discharging while in transit, loosen the retainer cup by unscrewing 2 full turns.

Maintenance Excess liquid deposits may be experienced following extended periods of use. To clean, use a lint-free cloth. Wash the cup with a mild detergent in warm water and dry thoroughly.

Solo A3 Smoke Detector Tester



Designed to be used only with Solo 330 (332*) dispenser.

IMPORTANT Read the instructions and warnings before use and dispose of with care, even when empty.

Solo C3 CO Detector Tester



Designed to be used only with Solo 330 (332*) dispenser.

IMPORTANT Read the instructions and warnings before use and dispose of with care, even when empty.

Solo A7 Detector Duster



Designed for handheld use only. Use a Solo 200 removal tool to remove and clean high-mounted detectors.

IMPORTANT Read the instructions and warnings before use and dispose of with care, even when empty.

Solo 100 and Solo 108 Telescopic Access Pole



1 Extend the Solo pole.



2 Twist to lock button.



3 Insert Solo tool into pole.

Solo 100: 4 sections
Solo 108: 2 sections

A Solo 101 1.1m extension pole can extend the Solo 100 and 108 telescopic pole, or may be used by itself with the Solo range of tools.

Caution A maximum of 3 extension poles is recommended.

Maintenance The Solo poles can be cleaned with mild detergent in warm water and a soft lint-free cloth. Lubrication is not necessary.

Warning The use of PPE (Personal Protective Equipment) is recommended when using tools at height.



Solo 100

Solo 101

Solo 461 Cordless Heat Detector Tester



1 Insert a charged battery baton into the tool and pole.



2 Press the red switch to turn on. LED illuminates green. Flash at slow rate indicates normal STANDBY mode.



3 Position the latch and place over detector.

Tip Ensure the detector rests firmly on platform.

Caution Ensure correct orientation when inserting battery baton into tool and do not use undue force to insert.

4 The tool will automatically start testing when infra-red beam in cup is broken. The green LED will flash faster. Hold in place until the alarm is activated. When the detector alarms, remove the tool from the detector.

It will revert to standby mode (slow flashing green LED), and the internal blower will cool the heating element for a few seconds. After testing, switch off at red switch to preserve battery baton life.

(If the detector fails to activate it may be faulty. Insert a replacement detector and test again.)

Caution Remove battery baton when not in use.

Solo 760 Battery Baton Charging



1 Connect charger to power outlet or higher sockets in vehicle using mains lead supplied or the umbilical DC connecting lead. Power LED will illuminate.



2 Connect battery to charger. Fast Charge LED will illuminate.

When battery baton is fully charged, Fast Charge LED will extinguish. Trickle charge LED will illuminate.

Warning Do not attempt to use or charge the battery baton if either the charger unit or the battery baton connection point are damaged.

International power outlet cables are available from your supplier.

Tip Ideally, fully discharge battery baton in normal use before recharging.

Solo 423/4 Heat Detector Tester



1 Attach power cable, secure clip, and if required, add optional extension cable.



2 Insert the tool into Solo pole.



3 Connect to power and press ON switch. Place over detector.

4 If detector does not activate within 1 minute it may be faulty.

Solo 423 (110V)
Solo 424 (230V)

Fitted with a thermal cut-out protection system.

SAFETY INFORMATION



DO NOT TOUCH METAL GRID.



DO NOT BLOCK AIR VENTS.



NO USER SERVICEABLE PARTS.

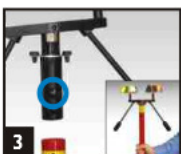
Solo 200 Universal Removal Tool



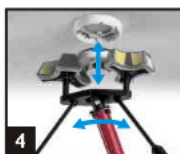
1 Pull and twist the Tri-grips to adjust for different detector sizes.



2 When inserting into a Solo pole, locate lower button for access to detectors at angles.



3 When inserting into a Solo pole, locate upper button for use vertically.



4 Grip detector, twist and pull down to remove.

