

## Solo 461 Wireless Heat Detector Tester Kit – Rechargeable

The 461 soil is a wireless heat detector tester designed for rapid and efficient tests without risk of damage to the detector. Using Cross Air Technology (CAT™) technology, it directs the heat directly to the sensor, ensuring rapid activation and test accuracy. Its universal design is compatible with a wide range of heat detectors, including fixed temperature detectors, increased rates and combined, supporting temperatures of up to 90 °C (194 ° F). The kit includes two 770 soil rechargeable batteries, a 727 soil charger for use in vehicles and power grid, as well as the 460 Solo Testing unit. It also has UL/ULC certification, ensuring compliance with international safety standards.

**COD EUROSUL:** 003800

**IMPA:** 331071

**Part Number:** ---

**Approvals:** ---



## Specifications

### Benefits:

**Wireless Tester:** Eliminates the need for cables, offering greater convenience

**Cross Air Technology (CAT™):** Directs heat efficiently for quick detector activation

**Reach up to 9m:** Compatible with Solo access poles for high-altitude testing

**Rechargeable Batteries:** Includes two Solo 770 battery batons for continuous testing

**UL/ULC Certification:** Approved by leading detector manufacturers

**Color LED Indicators:** Visual feedback for easier use

**Enhanced Safety:** Overcurrent protection and automatic shutdown after 5 minutes of inactivity

## Included Items:

**1x Solo 460:** Wireless heat detector tester unit

**2x Solo 770:** Rechargeable battery batons

**1x Solo 727:** Dual-voltage charger for car and mains power

## Technical Specifications:

**Maximum Supported Temperature:** 90°C (194°F)

**Maximum Reach:** Up to 9m with Solo access poles

**Tests per Battery:** Approximately 50 tests per charge

**Recharge Time:** 90 minutes (mains or vehicle)

**Certification:** UL/ULC

**Weight:** Solo 460: 665g (without battery) / Solo 460 with battery: 1,125kg / Solo 770: 490g