

SOLO330 Aerosol dispenser

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Invented for life



- ▶ Touch-sensitive, spring-loaded mechanism for effective, economic aerosol delivery
- ▶ Clear cup allows view of detector LED
- ▶ Strong and durable modern plastics technology for long life and minimal weight
- ▶ Compatible with SOLO100 and SOLO101 Poles

Use the SOLO330 Smoke Detector Tester for in place testing of smoke detectors using an aerosol designed to simulate smoke particles.



Notice

Testing requires smoke aerosol!

Use FME-SOLOGAS-A10 in the Americas. Use FME-TEST-SMOKE2 everywhere else.

Certifications and approvals

Region	Regulatory compliance/quality marks	
USA	UL	URRQ.S24293 SOLO330
Canada	ULC	URRQ7.S7201 SOLO330

Parts included

Quantity	Component
1	SOLO330 Smoke Detector Tester
1	Literature pack

Technical specifications

Mechanical

Detector size range ¹ (Ø)	99 mm (3.9 in)
Weight	567 g (1 lb 4 oz)
Working angle	0° to 90°

¹Only the sensing chamber needs to be sealed within the tester cup.

Trademarks

SOLO™ is a trademark of detectortesters (testing technology from No Climb)

Ordering information

SOLO330 Aerosol dispenser

Tests smoke detectors in place using an aerosol.
Order number **SOLO330**

Accessories

SOLO100 Telescopic access pole

Enables the installation and replacement of fire detectors at high ceilings. Expandable with up to three SOLO101 Fixed extension poles. In the Americas, the product is labelled SOLO100. Elsewhere, the product is labelled SOLO106-126.

Order number **SOLO100**

SOLO101 Extension pole

Enables the installation and replacement of fire detectors on ceilings. Expandable with other fixed extension poles. Can be used to extend the SOLO100 Telescopic access pole.

Order number **SOLO101**

SOLO610 Carrying bag

Robust bag made of sturdy woven polyester for carrying and storing test and service products.

Order number **SOLO610**

FME-SOLOGAS-A10 Smoke testing aerosol

Smoke aerosol for testing optical smoke detectors.

Minimum order quantity = 1 case (12 canisters)

Order number **FME-SOLOGAS-A10**

FME-TEST-SMOKE2 Test aerosol, optic. smoke detector

Smoke aerosol for testing optical smoke detectors available in multiples of 12, minimum order quantity = 12

Order number **FME-TEST-SMOKE2**

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