

FF SMOKE-PRO

Smoke and Heat Detector Tester Device



FEATURES

- ▶ Performs functional testing of smoke and heat detectors using a single integrated device
- ▶ Provides safe and clean testing with environmentally friendly, residue-free smoke fluid
- ▶ Raises heat detectors to the alarm threshold quickly and in a controlled manner via an electronic heating system
- ▶ Simulates real operating conditions without causing damage to detectors
- ▶ Suitable for field use with a lightweight and durable aluminum housing
- ▶ Enables practical operation at various ceiling heights through modular extension poles

ORDER DETAILS

- ▶ FF SMOKE-PRO-Smoke and Heat Detector Tester Device

TECHNICAL SPECIFICATIONS

Standard Length	2.5 m
Maximum Operating Height	6 m
Extension Poles	Modular, aluminum
Battery	DC 7.4 V / 2200 mAh
Charging Input	DC 8.4 V
Charging Current	1000 mA
Smoke Fluid	
Reservoir Capacity	3 ml
Smoke Generation Type	Residue-free fluid vaporization
Heat Test Mechanism	Electronic heating system
Housing Material	Aluminum alloy
Connecting Poles	Aluminum
Detector Test Head	Stainless steel
Operating Mode	Handheld / pole-mounted operation

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