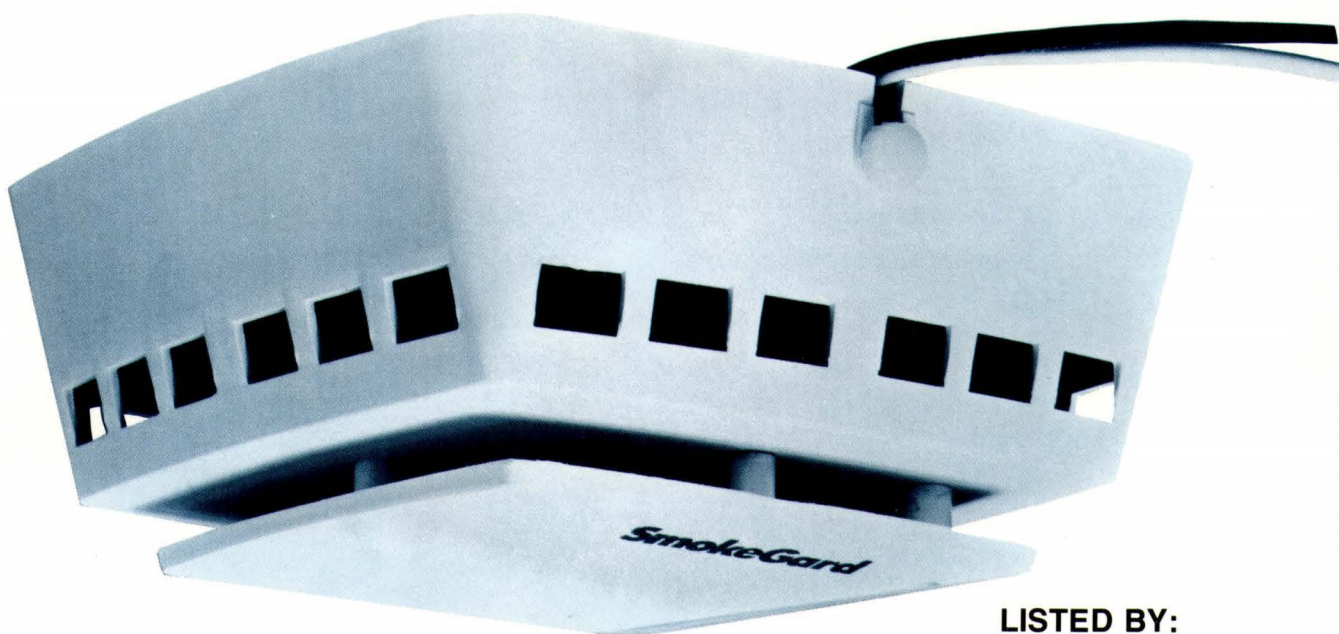
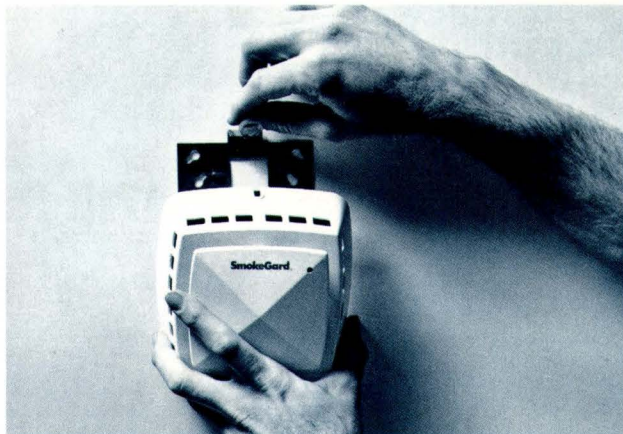


MODEL 900 
SmokeGard®

**Early Warning Smoke
Alarm for the Home.**



LISTED BY:



ICBO
RESEARCH COMMITTEE
LISTED PRODUCTS
(for details see)
REPORT NO. 2892



- Meets all the latest building codes.
- Model options include interconnect capability (up to six units) and interconnect PLUS built-in relay contacts.
- Easy ceiling installation ... pre-stripped leads attach to any standard J-box ... exclusive separate mounting plate makes the job easier and faster.
- Solid state circuitry ... visual power supply indicator ... 85 decibel alarm ... trouble-free dependability.

The SmokeGard Model 900 early warning home smoke alarm is another use-proven fire safety product from Statitrol Corporation. It is ideally suited for the early detection of fires in the incipient stage—before smoke or flame may be visible. With its life saving capability, Model 900 allows extra moments for escape in the event of fire danger.

Operating on the ionization principle, it is extremely sensitive to the invisible particulate matter produced in any fire . . . and is not affected by atmospheric pressure, temperature, humidity or air velocity changes.

This handsome and rugged model is designed for ceiling or wall mounting to a standard electrical outlet box, and contains an 85 decibel alarm and visual power supply indicator. It meets all the latest building code requirements.

800A Battery Powered Home Smoke Detector

900A A.C. Line Powered Home Smoke Detector

Two new Ionization Early Warning Home Smoke Detectors that retain the quality and reliability of our present line of SmokeGard detectors but with even more to offer.

We believe these two new detectors represent the finest generations-ahead concepts in early warning fire detection. Tomorrow's products TODAY, from Statitrol. Another "first" from the standard-setting pioneers.

In this announcement kit, you'll find technical and promotional information to help you appreciate these two new detectors, including:

- CATALOG INSERT SHEETS: illustrating and describing the 800A and 900A.
- "WHAT IS A DETECTOR?": technical tips from our Engineering Department on our new detectors, and on smoke detection itself (ionization vs. photo-electric).
- "BATTERY POWERED DETECTORS - THE OLD AND THE NEW": our revolutionary new battery story.

PRESS KIT: a brief news release, with "slick" photos, which you can use in your local media as well as ad "slicks" for your local use, which can be reproduced directly.