

SMARTRANGE™

FIRE PREVENTION PRODUCTS

Cooking fires cause more than **\$1 Billion** in direct property damage every year.

Source: NFPA



SmartRange is the ideal cooking fire safety solution for all glass top electric ranges. SmartRange monitors changes in the range's cooking temperature. If it detects a cooking fire risk, it will signal a pre-alarm. If the pre-alarm is left unattended, it will automatically shut off the range. SmartRange can significantly improve cooking safety and deliver an excellent return on investment through insurance, restoration and lost rent savings.

STOP FIRES BEFORE THEY START!

Prevent The Fire. Control The Source.

- Electric Glass Top Solution
- Protects Property
- Saves Lives
- Easy To Install
- Award Winning Technology

1-800-433-6026



How
SmartRange
Works

Ideal cooking fire protection for glass top electric ranges.

Cooking is the leading cause of household fire and fire related injuries. With SmartRange, glass top electric ranges in North America can finally benefit from the same award-winning technology that has helped keep so many European kitchens and homes safer for years.

SmartRange uses an intelligent Heat Sensor installed above the range and a Control Unit that cuts off the range's power supply when a cooking fire risk is detected.

Includes advanced heat sensor technology

- SmartRange employs two types of advanced heat sensors plus a unique learning function.
- Monitors excessive range temperatures by measuring the rate of temperature change and the ambient temperature.
 - UL listed.

Easy to install & use

- Quick set-up ensures quick protection.
- Heat Sensor and Control Unit are factory paired.
- Heat Sensor battery rated for 10-years.
 - No monthly testing.

Proven cooking fire prevention

- Heat Sensor removal or tampering disables range use.
 - Automatic fault diagnosis.
(Also able to detect a faulty installation.)
 - Prevents overheated range use.



Cooking fires are the leading
cause of household fires.

Source: NFPA

Intelligent Cooking Fire Prevention.

Auto Power Cut-off.

One Year Warranty.

Alarm sign 80dB at 39" (1m) / Silent alarm
Extremely low energy use (app. 1W)
Radio 315 MHz 10 mW RF
Factory paired / Voltage 250 V 35 A
Patent pending
UL listed: UL 60730-1, UL 60730 2-9
CAN/CSA-E60730-1:13, CAN/CSA- E60730 2-9:15