FIRECHIEF® KITCHEN STOVE GUARD (FSW1E)

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INSTRUCTIONS AND WARNINGS - PLEASE READ

Always be careful when using the stove. Keep children away from the stove. Remember that the device is designed to prevent cooking related kitchen fires. In the event of a fire, follow appropriate procedures to prevent further damage.

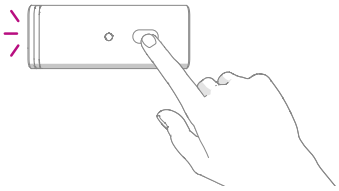
This product is a fire prevention device for hobs in category B (Cat. B). Category B devices are tested for preventive power cut-off of the appliance. Compatible with all electric stoves (maximum width: 90 cm).

TEMPORARY DEACTIVATION

When performing special cooking that involves extreme heat such as frying a steak, you can temporarily bypass standard monitoring by triple-clicking the sensor.

Bypass mode will remain active for 5 minutes and exit automatically. While active, the LED flashes purple every 5 seconds to indicate the state is on.

Note: Never leave the cooktop unattended while in bypass mode.



NOTES ON BATTERY USE

- Do not store batteries in a box or case where they can short-circuit each other or be short-circuited by other metal objects
- Do not subject cells or batteries to mechanical shocks. Do not disassemble, open or tear apart batteries
- Non-rechargeable batteries are not to be recharged
- Different types of batteries or new and used batteries are not to be mixed
- Pay attention to the plus (+) and minus (-) marks on the battery
- Wipe the cell or battery terminals with a clean, dry cloth if they become dirty
- Do not leave a battery on long-term charge when not in use
- If possible, remove the battery from the equipment when not in use
- Do not expose batteries to heat or fire. Avoid storage in direct sunlight
- The battery supply terminals are not to be short-circuited
- Remove the batteries before disposing of the Sensor Unit. Dispose the used batteries according to local regulations

WARNINGS

Always use the stove in a safe and responsible manner, even when it is protected by the stove guard. The stove guard does not replace statutory fire alarms in the home. Make sure that the fire safety in your home complies with the local regulations. Electrical installations must only be carried out by a qualified electrician in accordance with current regulations.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Devices for fire prevention, detection and suppression will not detect all possible hazards due to different cooking habits.

This device may not be suitable for fires originating from flammable materials left in proximity of the stove or on the stove.

Risk of choking. Do not leave children alone with the product or any of its parts or packaging.
Cooking food with an open flame is prohibited under the hood.

For indoor use only.

Do not use in a professional kitchen.

Do not disassemble the product.

Do not immerse the Heat Sensor in water.

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FROM THE MANUFACTURER

UK DECLARATION OF CONFORMITY

As the product´s manufacturer, we declare under our sole responsibility, that this product K132X-TITO is in accordance with the following regulations:

- Radio Equipment Reg. 2017 (S.I. 2017/1206)
- Electrical Equipment (Safety) Reg. 2016 (S.I. 2016/1101)
- Electromagnetic Compatibility Reg. 2016 (S.I. 2016/1091)
- Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Reg. 2012 (S.I. 2012/3032)
- The Waste Electrical and Electronic Equipment (WEEE) Reg. (2013) (S.I. 2013/3113)

The Control Unit C132-TITO-FCG has been certfied according to the following standard: BS EN 60730-1:2016 +A2:2022

The other designated standards and the technical specifications are the following:

- Devices for Fire Prevention for Hobs (Cooktops): BS EN 50615:2015 (the Stove Guard standard, tested as a Category B device)
- Household and Similar Electrical Appliances: BS EN 60335-2-31:2014 Clause 30: Resistance to heat and fire (the Sensor Unit S62x)
- BS EN 60730-1:2016+A2:2022 Clause H.27: Abnormal operation, fault conditions for low-power circuits (the Sensor Unit S62x)
- Electromagnetic Compatibility and Radio Spectrum Matters (ERM) ETSI EN 300 328 V2.2.2
- Electromagnetic Compatibility (EMC) ETSI EN 301 489-1 V2.2.3, ETSI EN 301 489-17 V3.2.4
- Restriction of Hazardous Substances (RoHS): BS EN IEC 63000:2018

Tested by an independent, accredited testing laboratory Nemko Scandinavia AS which has issued test report REP032256

Signed for and on behalf of Innohome Oy:
In Espoo, on the 4th of February 2025

CEO Juha Mört

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EU DECLARATION OF CONFORMITY

As the product´s manufacturer, we declare under our sole responsibility, that this product K132X-TITO corresponds to:

- Radio Equipment Directive (RED) 2014/53/EU
- The Low Voltage Directive 2014/35/EU
- The EMC Directive 2014/30/EU
- The RoHS Directive on the Use of Hazardous Substances 2015/863/EU
- The Waste Electrical and Electronic Equipment Directive (WEEE) 2012/19/EU

....and the following harmonized standards and technical data are used:

- Devices for Fire Prevention for Hobs (Cooktops): EN 50615:2015 (the Stove Guard standard, tested as a Category B device)
- Device Requirements EN 60335-2-31:2014, Clause 30: Resistance to heat and fire (the Sensor Unit S62x)
- EN 60730-1:2016+A1:2019 (Control Unit); Clause H.27 (the Sensor Unit S62x)
- Electromagnetic Compatibility and Radio Spectrum Matters (ERM) ETSI EN 300 328 V2.2.2
- Electromagnetic Compatibility (EMC) ETSI EN 301 489-1 V2.2.3, ETSI EN 301 489-17 V3.2.4
- EN IEC 63000:2018

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Signed for and on behalf of Innohome Oy:
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CEO Juha Mört

CE

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