

SXFIREPLACE

MANUAL ETHANOL FIREPLACE INSTALLATION, OPERATION & MAINTENANCE

For linear, round and other manually operated burner products



! IMPORTANT SAFETY WARNING

Failure to follow this manual may result in fire, flash ignition, property damage, serious injury or death. Read completely before installation or operation.

APPROVED FUEL ONLY

NEVER FILL HOT

KEEP CHILDREN AWAY

KEEP EXTINGUISHER

TABLE OF CONTENTS

This manual applies to SXFIREPLACE manual ethanol fireplaces. Product shape, finish and dimensions are governed by the delivered product, order confirmation and nameplate.

Safety	01
Installation	02
Fuel and filling	03
Ignition and extinguishing	04
Outdoor and environmental use	05
Cleaning, transport and faults	06
Warranty and support	07

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SAFETY

01

DANGER - NEVER REFILL A HOT OR BURNING APPLIANCE

Add fuel only after the flame is fully extinguished, the fireplace has cooled and the surface temperature is below 40 C. Refilling a burning or hot appliance can cause flash fire, serious injury or property damage.

- Use only 95% bioethanol. Do not use industrial ethanol, methanol, gasoline, synthetic fuel or another liquid.
- Do not touch, move or cover the appliance during operation. Keep people at least 300-500 mm from the flame.
- Children must not ignite or operate the appliance. Continuous adult supervision is required while it is burning.
- Keep a suitable dry-powder or carbon-dioxide fire extinguisher nearby and ensure operators know how to use it.
- Wipe up every spill or drip immediately and allow vapour to disperse completely before ignition.

INSTALLATION

02

- 01** Measure the actual firebox. Provide an installation gap of approximately 5-10 mm around the enclosure.
- 02** Build the support from stone, metal, firebrick or another high-temperature non-combustible material. Do not use timber or combustible decorative board.
- 03** Keep heat-sensitive and combustible finishes out of the approximately 500-800 mm zone around and above the opening.
- 04** Confirm the appliance is stable, the burner channel is level, and the shut-off lid and operating handle move freely.

Custom products: Manual burners differ in lid, handle and enclosure dimensions. Verify the opening against the delivered product and approved order dimensions before cutting.

FUEL AND FILLING

03

01

Confirm the flame is fully extinguished, the appliance is below 40 C and all ignition sources have been removed.

02

Check that the burner channel is clean, dry and free of foreign material. Keep the shut-off lid ready.

03

Pour 95% bioethanol slowly into the centre of the burner channel. Do not exceed approximately 80% capacity and keep the level about 10 mm below the rim.

04

Stop filling and wipe all fuel from the panel, support and outside of the burner. Allow vapour to disperse before ignition.

Do not overfill

Excess fuel may overflow during ignition or heating and create an uncontrolled flame. If fuel spills, do not ignite; remove the excess and clean the area completely.

IGNITION AND EXTINGUISHING

04

- 01 Confirm the burner, panel and surrounding area are free of spilled fuel. Place the shut-off lid and handle within easy reach.
- 02 Use a long-reach igniter or lighter to ignite the ethanol from a safe position.
- 03 Remain present and verify the flame is stable and clear of surrounding materials. Never add fuel while burning.
- 04 To extinguish early, use the supplied handle to place the dedicated shut-off lid fully over the burner opening. Wait for the flame to go out naturally.
- 05 Do not open the lid or relight immediately. Allow the appliance to cool fully before inspection or refilling.

Remaining fuel: After full cooling, unused fuel may remain only where the product design permits. Drain before long storage, transport or maintenance and store fuel in an approved closed container.

OUTDOOR AND ENVIRONMENTAL USE

05

- These products are principally designed for indoor use. Outdoor installation requires reliable rain, sun and drainage protection.
- Do not allow rainwater, wastewater or another liquid to enter the burner or enclosure. Use a non-combustible protective cover when not in use.
- Protect stainless steel from acids, alkalis, salt spray, acidic gases and corrosive cleaning chemicals.
- Outdoor wind can change flame direction significantly. Stop operation in strong, gusty or uncontrolled airflow.

Do not use outdoors without protection

Water ingress, corrosion or strong wind can cause abnormal combustion, equipment damage or fire.

CLEANING, TRANSPORT AND FAULTS

06

- After full cooling, clean with a soft dry cloth or stainless-steel brushing cloth in the grain direction. Do not use corrosive chemicals.
- Stop use for severe corrosion, distortion, burner damage or a shut-off lid that does not close correctly.
- Before transport, drain all fuel, clean and dry the unit, secure the lid and handle, and use the original protective packaging.
- If the flame cannot be controlled, extends outside the burner, or produces smoke or a strong unusual odor, move people away and use the appropriate extinguisher.

WARRANTY AND SUPPORT

07

The standard warranty for a manual ethanol fireplace is one year from delivery. Misuse, unsuitable fuel, outdoor water ingress, corrosion, unauthorised modification, impact, transport damage and force majeure are excluded from free warranty service. A sales contract with different written terms takes precedence.

Delivery inspection: At delivery, verify model, dimensions, quantity, packaging and appearance before acceptance. Record shortages or transport damage and contact the seller promptly.

SXFIREPLACE

SERVICE AND TECHNICAL SUPPORT

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When contacting support, provide the model, serial number, alarm message and site photos or video.



VISIT WEBSITE

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