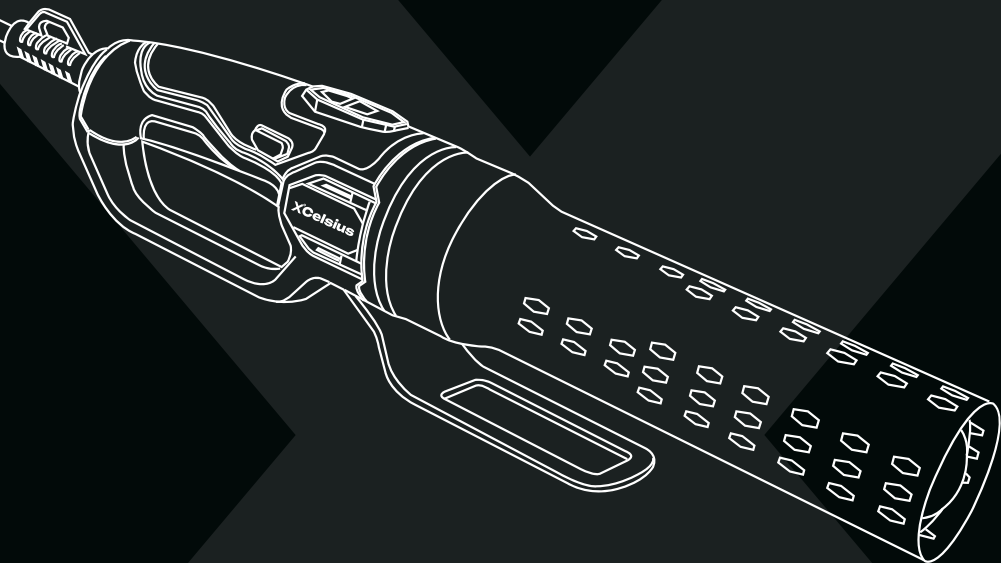


X°Celsius

built to handle any moment



X°Celsius® BBQ Lighter

EN **Manual**



FR
**Manuel
français**



NL
**Nederlands
Handleiding**

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Thank you for purchasing an **XCelsius®** electric charcoal fire starter and for taking the time to read this manual. Your electric charcoal fire starter has been engineered and manufactured to **XCelsius®**'s high standards for dependability, ease of operation, and user safety. When properly used and maintained, it will provide years of reliable and trouble free performance.

Like other power tools, the electric charcoal fire starter is safe when used correctly, but can be dangerous if misused. It is the responsibility of the user to read and understand all instructions before use and to operate the product properly at all times. Carefully follow all safety precautions, as failure to do so may result in personal injury and or property damage.

If you still have questions after reading this manual, please contact our customer service directly.



WARNING: To reduce the risk of injury, the user must read and understand the operator's manual.

Disclaimer: XCelsius® will not be responsible for losses or damage resulting from use of this product in any manner not specifically stated in this manual. The user assumes all risks associated with such non specified use.

Use your XCelsius® electric fire charcoal starter for lighting:

- Charcoal Barbecues
- Smokers
- Firepits
- Fireplaces

SAVE THIS MANUAL FOR FUTURE REFERENCE

Important Safety Instructions

ALWAYS READ AND UNDERSTAND THE MANUAL AND SAFE OPERATION BEFORE USE.

If you do not understand any of these points or the warnings associated with the use of this product, DO NOT USE.

General Safety Rules.

Do not try to repair or disassemble the electric fire charcoal starter yourself. Repairs should be performed by a qualified technician familiar with the product. The warranty will be void if any unauthorized person opens the tool. Keep the electric fire charcoal starter out of the reach of children. If the electric fire charcoal starter becomes damaged in any way, discontinue use. Be aware that heat from this tool could ignite flammable materials in hidden areas such as walls, ceilings, floors or soffit boards. Ignition of these materials may not be immediately apparent and could result in property damage and personal injury.

DO NOT LEAVE THE ELECTRIC FIRE CHARCOAL STARTER UNATTENDED WHILE IT IS PLUGGED IN.

Specific Safety Rules.

- Never use with other fire starters.
- Do not work in wet areas or expose the electric fire charcoal starter to rain.
- Always store indoors.
- Never submerge the unit in water.
- Always use with a properly grounded outlet.
- Do not carry by the cord. Inspect the cord for wear or damage.
- Use only UKCA or CE listed extension cords rated for outdoor use.

Explosion or Flammable Hazard

ALWAYS READ AND UNDERSTAND THE MANUAL AND SAFE OPERATION BEFORE USE.

If you do not understand any of these points or the warnings associated with the use of this product, DO NOT USE.

DANGER

Do not operate near explosive or flammable materials unless extraordinary safety precautions are observed. The electric fire charcoal starter produces air at extremely high temperatures as high as 700°C and, if exposed to explosive or flammable materials, may result in fire or possible explosion, causing serious personal injury, death or property damage.

- Always make sure flammable objects are kept at a safe distance.
- Never use near gas, petroleum products, or other explosive substances.
- Do not use near combustible materials such as dry grass, leaves and paper, which can scorch and catch fire.

Hot Surface Hazard

 WARNING Do not touch the nozzle while operating and until it has completely cooled down. Touching hot surfaces can cause severe burns, personal injury or property damage.	 WARNING  Do not touch nozzle when working. Severe burns will result.
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- Do not touch the nozzle while the electric fire charcoal starter is operating.
- Severe burns will result. Wear gloves to protect hands.
- Make sure the electric fire charcoal starter has cooled before storing.
- Do not leave the electric fire charcoal starter unattended. Unplug it if you leave the work area.
- Do not place the electric fire charcoal starter on flammable surfaces while operating or after shutting it off.
- Always place it on a flat, level surface so the nozzle tip is in a safe direction.
- Do not point the electric fire charcoal starter at yourself, others or animals.
- Never let the cord come into contact with fire or grill.
- Never let the cord come into contact with the hot barrel of the electric fire charcoal starter.

Electrical Hazard

Extension Cords

Grounded tools require a three wire extension cord. Double insulated tools can use either a two or three wire extension cord. As the distance from the power outlet increases, you must use a heavier gauge extension cord. Using extension cords with wires that are too thin can cause a significant voltage drop, resulting in loss of power and possible damage to the tool.

The smaller the gauge number, the greater the capacity of the cord. For example, a 14 gauge cord can carry more current than a 16 gauge cord. When using multiple extension cords to reach the required length, ensure each cord meets the minimum wire size requirements. If one extension cord is used for more than one tool, add the amperage values from the nameplates and use the total to determine the required minimum wire size.

Make sure your extension cord is UKCA or CE approved and in good condition. For lengths under 5.5 m use a No.17 SWG or heavier. For lengths over 5.5 m but under 7.5 m use No.16 SWG. For lengths over 7.5 m but under 15 m use No.14 SWG or heavier. For lengths longer than 15 m use at least a 12 SWG cord. This is not recommended by **XCelsius®**. If in doubt, use a heavier gauge.

Sparks Hazard

CAUTION

Use extreme caution when starting a fire. Some charcoal contains impurities that may cause sparks and popping. Sparks can cause minor to moderate injury or property damage.

- Never bury the tip under charcoal.
- Never leave the unit in the fire.
- Sparks can be generated and may fly towards you and others.
- Sparks and ash can be blown outside the designated burning area.

**WARNING**



Do not bury the electric fire charcoal starter tip in charcoal. Doing so may damage the unit and void the warranty.

Operating Instructions

Charcoal

The electric fire charcoal starter ignites charcoal using superheated air and then uses airflow to fan the flames. There is no need for lighter fluid and it works faster than a chimney starter.

Fireplaces and Pits

The electric fire charcoal starter can be used to preheat the flue and create a positive draft. Its superheated air ignites firewood and then fans the flames. There is no need for fire starters or newspaper.

Easily Restarts Fires

When the fire has burned down but is not out, add more wood and use the electric fire charcoal starter to quickly bring it back to life.

Storage

Allow the nozzle to cool down to room temperature before storing the electric fire charcoal starter. Over time the high heat may discolor the nozzle. This is normal and does not affect performance or lifespan of the tool.

**WARNING**

Do not allow brake fluid, gasoline, petroleum based products, penetrating oils, or similar substances to come into contact with plastic components. These chemicals may damage, weaken, or degrade plastic parts and could result in serious personal injury.

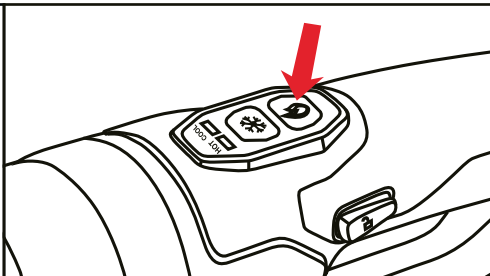
How to use

The electric charcoal fire starter features two operating modes: **HOT** 🔥 and **COOL** ❄️



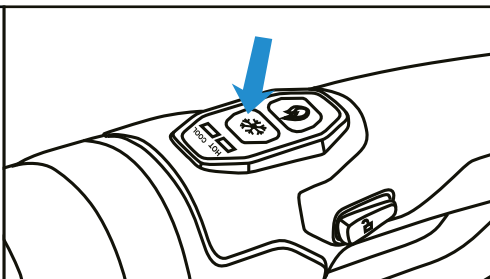
Generates super heated air to ignite the material on fire.

Press the button with the 🔥 symbol and hold the nozzle tip close to the material you want to ignite. Within 30 to 60 seconds, you will start to see glowing spots, flames or sparks.

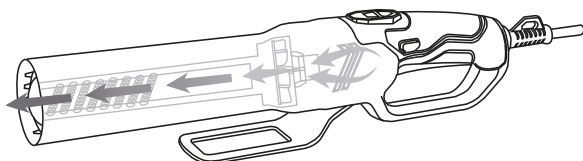


Produces high velocity airflow to intensify the flames.

Press the button with the ❄️ symbol, move the nozzle tip back approximately 10 cm, and continue for another one to two minutes.



When the trigger is pressed, a fan draws in cool air and passes it over heating coils, generating superheated air.



Cleaning and Maintenance

Never allow liquid to enter the electric fire charcoal starter and never immerse any part of the unit in water or other liquids. Ensure that the intake openings and housing remain clean and free of obstructions. If needed, use a soft dry brush to clean the intake opening and housing. Use only mild soap and a damp cloth to clean the housing. Do not use household cleaners, as they may contain chemicals that can damage the housing. Do not use gasoline, turpentine, lacquer thinner, paint thinner or similar products. Never clean the unit while it is switched on or plugged in.

Troubleshooting



ATTENTION

The electric fire charcoal starter is equipped with a built in thermal protection feature. If a temperature high enough to damage the unit is reached and maintained, the automatic thermal control will activate and shut off power until the components have cooled down. This can occur if the unit is used for extended periods or if airflow is obstructed, causing excess heat to build up in the heating chamber. If the unit does not start after use, allow it to cool for 15 to 20 minutes so the thermal protection can reset.

Specifications

Product naam: XCelsius® BBQ Lighter

Model: XC-BBQ-LI-RB1

Temperatures:

700 °C / 932 °F on 🔥 HEAT mode

60 °C / 140 °F on ❄️ COOL mode

Voltage: 230 V~ / 50 Hz

Power: 2000 Watt

Dimensions: 38 x 8 x 7 cm



Recycling

Do not dispose of this device with regular household waste at the end of its service life. Instead, take it to a government designated collection point for recycling.



The symbol indicates that this product must not be disposed of with regular waste and falls under the WEEE Directive 2012 19 EU.



Quickstart

Scan de QR code en zie stap voor stap hoe je de aansteker het beste gebruikt.

GRATIS recepten

Scan de QR code en ontvang gratis recepten om meer uit je product te halen.



XCelsius® BBQ Lighter

XC-BBQ-LI-RB1

Warranty

Scan the QR code below to view the warranty of our products.



Brand Heroes

Randstad 22 12
1316 BX Almere
The Netherlands
contact@xcelsius.eu

Designed by XCelsius®
Made In PRC