

ACR

TEMPUS

The future of
home heating.



Where British design
meets Canadian inspiration

acrheatproducts.com

The future of warmth, the beauty of fire.

For over 30 years, ACR has been perfecting the art of woodburning and multifuel stoves. Now, with the ACR Tempus™, we're proud to unveil a true breakthrough, a stove that doesn't just heat your home, but transforms the way you experience it.

Blending cutting-edge technology with timeless British design, the ACR Tempus™ is where efficiency, sustainability, and style meet in perfect harmony. It's not just a stove. It's a new era of warmth.

Designed to captivate

Every ACR stove has its own soul, and the ACR Tempus™ is no exception. Its generous viewing window offers a mesmerising view of the flames, kept crystal-clear by our advanced airwash system. With clean burn technology and a fully lined firebox, it extracts every drop of energy from each log, ensuring outstanding efficiency and performance. And because the ACR Tempus™ is DEFRA exempt, you can enjoy its glow even in smoke-controlled areas.

Built on integrity

At ACR, we believe in doing things properly. That means partnering only with trusted suppliers, crafting stoves that combine enduring strength with elegant design, and standing behind them with a 10-year warranty. Every ACR Tempus™ is built to last, it's more than just a stove, it's a faithful companion for you and your home for years to come.

A message from ACR.

Thank you for taking the time to discover the new ACR Tempus™.

We're excited to introduce this next step in woodburning technology, a stove that blends advanced engineering, exceptional efficiency, and timeless design. The ACR Tempus™ represents a new era of home heating, created for people who value both style and sustainability.

As you explore our brochure, you'll see how the ACR Tempus™ brings together modern innovation and classic warmth.

To learn more and to find your nearest ACR Tempus™ stockist visit our website using the QR code.

Thank you.

Jason Searle,
Managing Director, ACR



Introducing the ACR Tempus™

A new era in woodburning innovation.

The ACR Tempus™ has been designed to change the way we heat our homes. With industry-leading clean burn technology, effortless control, and striking modern design, it exceeds the strictest Eco Design 2022 standards while delivering long-lasting comfort.

Inspired by our sister company in Canada, we've adapted their renowned long-burn technology to create a stove perfectly tailored for the UK market. The result is a beautifully engineered appliance that provides extended burn times from a single load of wood and stands as a stunning focal point in any living space.

Whether you're working from home or relaxing in front of your favourite series, the Tempus™ delivers comforting, efficient warmth exactly where you need it. There's no need to heat the whole house, just enjoy the cosy, radiant heat in the room you're in, making it a smarter, more sustainable solution for modern living.

*Clean. Controllable. Continuous.
The ACR Tempus™ redefines
what a wood stove can be.*



The design philosophy.

Purpose-built for performance and the planet.

As emission standards tighten across the UK and Europe, we set ourselves a challenge: to build a stove that goes further. Working with our sister company Blaze King, we've brought proven North American continuous-burn technology to the UK, creating a hybrid stove that offers two unique modes:

Dual burn technology. Two modes. One remarkable stove.



Continuous burn mode

Experience exceptional efficiency with up to 10 hours of steady warmth from a single load of wood, perfect for overnight comfort or steady daytime heat. The Tempus™-C achieves an impressive 85.4% efficiency and an ultra-low CO emission of just 0.05, ensuring maximum performance with minimal waste.

Think of it as a wood-fired radiator — reliable, efficient, and always on your terms.

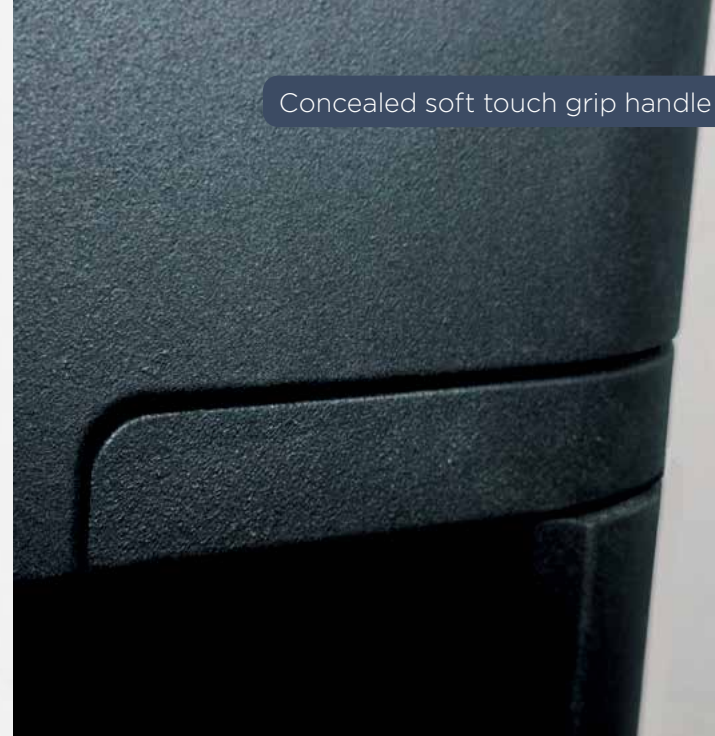


Intermittent burn mode

Designed for smoke-restricted areas, this mode offers outstanding heat control and a high-efficiency output of 79.7%. With an integrated thermostat and exceptionally low CO emission of 0.02, you'll enjoy consistent warmth, cleaner combustion, and longer burn times.

Dual modes mean the ACR Tempus™ adapts to your lifestyle — and your postcode.

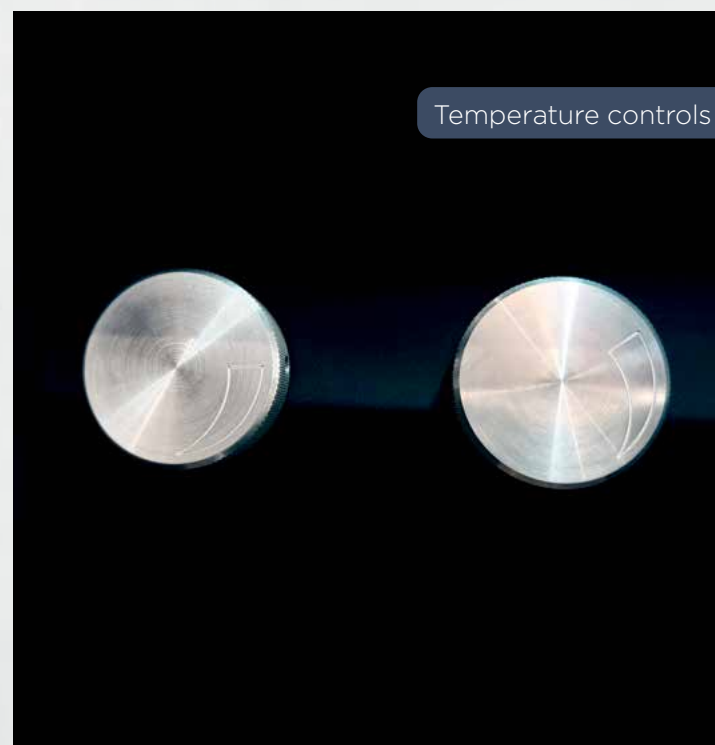
Concealed soft touch grip handle



Flue bypass



Temperature controls



Engineered for everyday excellence.

The ACR Tempus™ is designed not only to perform beautifully, but to fit seamlessly into daily life.

Premium build quality

- ThermoKera internal refractory panels for richer combustion.
- Full cast iron door with concealed handle for sleek minimalism.
- Soft touch grip handle with a tactile inlay for everyday comfort.
- High-gauge European steel combustion chamber for structural integrity and a lifetime of use.
- Tumbled stainless steel control for flue bypass.
- Knife-edge door seal for extra air tightness.
- Cast iron top plate and collar for heat retention and increased durability.

Smart control, zero fuss

- The thermostatic air control automatically adjusts the amount of air that enters the combustion chamber and provides the optimum burn rate for the desired room temperature.
- Requiring no batteries or mains power the control system provides unrivalled user experience.
- Direct air intake supplied as standard.

Set the thermostat when the flame is right and simply enjoy hours of effortless warmth.

Heating for tomorrow.

Hybrid heating, today.

The ACR Tempus™ isn't just built for now, it's built for the future. Seamlessly integrating with modern systems such as heat pumps and solar PV, it provides reliable backup heat during cold snaps or power cuts.

- 🔥 Works with existing heating systems.
- 🔥 Reduces reliance on central heating.
- 🔥 Offers independent, resilient warmth whatever the weather.

*Hybrid heating will shape tomorrow's homes.
The ACR Tempus™ is ready today.*

Why choose the ACR Tempus™?

Clean burning. Long lasting. Cost saving.

Smarter efficiency:

Less wood, more warmth meaning lower costs over the life of your stove.

Low maintenance:

Thanks to its self-cleaning catalytic converter, upkeep is simple and tool-free, so you can focus on enjoying the fire, not tending to it.

Performance at a glance:



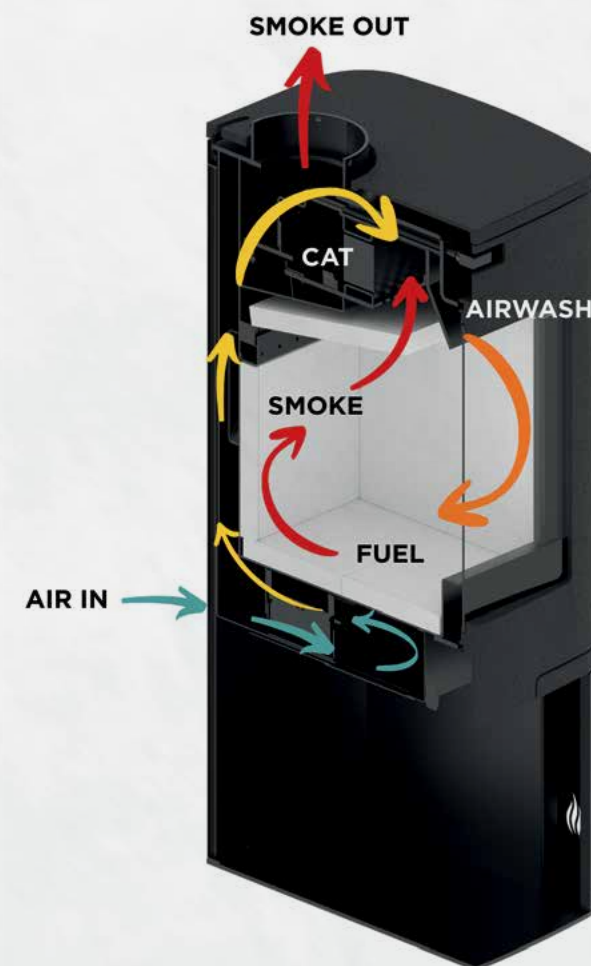
Standard 5kW Stove
1.2kg wood = 45 minutes of heat
(wood consumption 1.6kg/hour).



The ACR Tempus™
7kg wood = 10 hours of heat
(wood consumption 0.7kg/hour).

Figures obtained under test conditions.

*The ACR Tempus™. More than a stove.
A revolution in home comfort.*



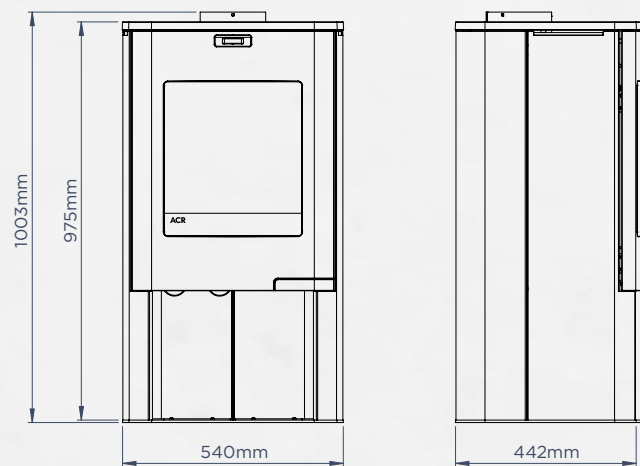
Warmth Made Smarter

Combustion air enters via the air intake from outside and travels through the unique thermostatically controlled air control system. This super-heated air is then channelled into the firebox and, using the Venturi principle, travels down the inside face of the door glass, keeping the glass crystal clear. One of the main differences to other stoves is that instead of burning the fuel, we burn the smoke, extending the burn time of the fuel load. This is achieved by the unique combination of the tertiary and catalytic system, combining the best of traditional, intermittent stoves and the revolutionary cleaner burn system of a catalytic stove, giving you elongated burn times which dramatically lowers wood consumption and provides an even, steady warmth. It also means that you won't need to open the door as much to reload, this in turn promotes healthier air quality within the room.

*Enjoy a warmer, cleaner, and more economical fire
every time you light the ACR Tempus™.*

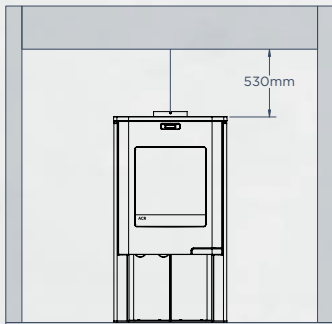
Technical specifications.

Tempus™

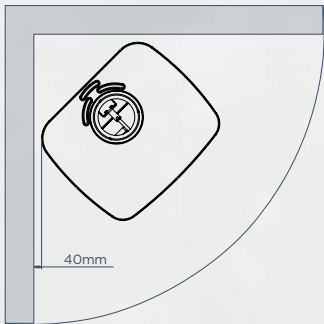


Stove model	ACR Tempus™-I	ACR Tempus™-C
Energy efficiency class	A	A+
Heat output	5.0kW	7.0kW
Energy efficiency index	105.5	113.8
Useful energy efficiency at nominal heat output	79.7%	85.4%
Usage	Intermittent use	Continuous use
Class type	Local space heater	
Safety precautions	Local space heater to be installed and used in accordance with manufacturer's instruction	

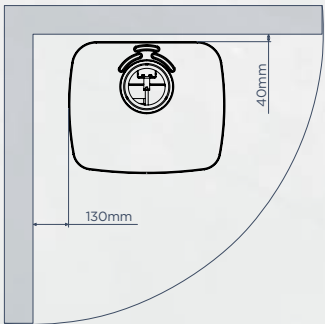
Stove installation clearances.



Distance above to combustible materials



Corner installation, insulated flue



Distance to sides and rear

Safety distances from combustibles	Tempus™ to side wall	Tempus™ to rear wall	Tempus™ to above (wooden beam)	Tempus™ to soft furnishings in front of the stove
Insulated flue system	130mm	40mm	530mm	1500mm
Single walled flue system	250mm	40mm	530mm	1500mm

Distances shown are from the stove to combustible materials. Clearances for flue pipes may differ and could affect the stated dimensions.

Frequently asked questions.

Is installation more expensive?

No, installation costs are comparable to any standard woodburning stove.

Do I need a chimney?

Not at all. The ACR Tempus™ looks equally stunning in a traditional fireplace or as a freestanding stove.

What happens if something goes wrong?

Every ACR Tempus™ comes with a 10-year warranty, and our friendly UK-based team is always on hand to help:

Tel: 0121 706 8266

Email: enquiries@acrheatproducts.co.uk

Where can I buy the ACR Tempus™?

The ACR Tempus™ is available exclusively via specialist dealers.

If you have this brochure, you've likely already chosen your trusted retailer.

However, if not, use the QR code to visit our website for a full list.



*Stylish. Efficient. Future-ready.
The ACR Tempus™ isn't just a
stove; it's the heart of your home.*



Your local ACR dealer:

acrheatproducts.com

Tel: 0121 706 8266

E-mail: enquiries@acrheatproducts.co.uk

ACR Heat Products Limited
Unit 1 Weston Works, Weston Lane,
Tyseley, Birmingham, B11 3RP.

Scan code with your mobile device for more information



@acrstoves



All installations shown in this brochure are for illustrative purposes only. All actual installations must comply with the latest building regulations and ACR Heat Products Ltd installation manuals. Please note that due to limitations of the printing process, colour reproduction of the stoves may vary slightly from those shown. Please consult your dealer for more accurate colour matching. ACR Heat Products Ltd reserves the right to amend any specifications herein or to make any product design changes. The specifications, dimensions and information shown within our brochures are provided for information purposes only and are not binding. With the aim of constantly improving our equipment, all modifications considered necessary may be made without notice.

All the materials used to produce this publication are sustainable, responsibly sourced and the book is fully recyclable. All materials are FSC Certified and fully carbon balanced to offset the carbon dioxide produced during its production and transportation.