



**PRACTICAL, PROVEN
RURAL HEATING**



Reliable whole-house heating for rural properties
Trusted in UK homes for over 15 years



Since 1970 Klover have worked passionately to build a brand that is like a four-leafed clover - something which makes us excited, a symbol of high quality, reliable, practical renewable heating.

Something that we are lucky to find.



KLOVER ARE A PROVEN RENEWABLE HEATING SYSTEM FOR UK HOMES, BACKED BY MORE THAN 15 YEARS OF REAL INSTALLATIONS



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INSTALLED ACROSS THE UK, FROM
RURAL COTTAGES TO LARGE
FAMILY HOMES



Founder Santo Muraro with his son Mario

BUILT TO HEAT HOMES FOR DECADES, NOT SEASONS

Founded over 50 years ago near Verona in Northern Italy, Klover remains a family-run company focused on reliable, practical renewable heating.

Today the business is led by Mario and Viviana Muraro, continuing the values established by founder Santo Muraro: quality engineering, long-term reliability, and genuine customer support.

While many companies have entered and left the renewable heating market, Klover has continued to invest in manufacturing, testing, and product development, supplying homes across Europe and beyond.

Every Klover appliance is designed to provide dependable day-to-day heating, combining modern efficiency with strong construction and proven performance.



Designed and manufactured in Italy

**Others have come and gone.
Klover continues to heat homes across Europe.**



20 YEARS OF PELLE HEATING IN UK HOMES

For over two decades Firepower has been supporting pellet heating in the UK, and > 15 years as the exclusive supplier of Klover. Continuously through changing markets and regulations. Others have come and gone. We've continued.

Thousands of systems have been installed in real homes, giving us a deep understanding of what works in British properties.

We hold UK stock, provide technical support, supply spares, and train a nationwide network of authorised installers.

Not a new idea. A proven heating solution.

CONSISTENT QUALITY



CERTIFIED

At Klover, every step of the process - from design and prototyping to production, warehousing, and distribution - takes place in dedicated facilities in Northern Italy. This approach means that meticulous control over the quality and performance of all appliances can be maintained, ensuring they meet the high standards that customers expect.

Klover products are crafted with more than just an eye for design; they are built to provide reliable, day-in, day-out heating for your home. Components and materials are carefully chosen for their durability, ensuring that each Klover appliance stands the test of time.

Commitment to quality is verified by ISO 9001:2015 certification, a testament to rigorous quality management processes. Additionally, the Klover factory is MCS inspected, and products are MCS certified, meaning they consistently meet—and exceed—the stringent standards required for reliable performance.

With over 100,000 Klover appliances installed in more than 30 countries, homeowners around the world trust Klover to keep their homes warm and comfortable, in style, season after season.



**UK STOCK. UK SUPPORT,
SPARE PARTS AVAILABLE.**

INSTALLER NETWORK

Built on years of supplying and supporting pellet heating systems across the UK. Klover products have been supplied in the UK for over 15 years by Firepower.

Firepower are a renewable heating specialist, and holds stocks of Klover stoves and spares, provides support, and training for installers which is all UK-based.

To ensure you receive the best possible service, Klover wood pellet boilers are exclusively supplied and installed by trained professionals who specialise in pellet heating systems.

Only after having successfully completed training do they become authorised to supply and install Klover products in the UK. They then go on to make repeat, successful installations, whilst providing ongoing servicing and support as needed.

CRUISE CONTROL

Uses less fuel. Produces lower emissions automatically.

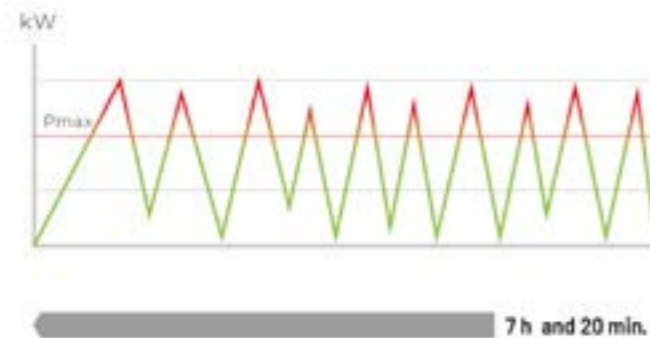
Klover cruise control continuously adjusts the pellet feed to maintain a cleaner, more stable burn.

This improves efficiency, reduces fuel consumption, lowers emissions, and helps maintain consistent heat output.

In testing, a 15kg bag of pellets lasted over 20% longer with cruise control enabled.

Klover boilers have low emissions for cleaner combustion and improved air quality - some nearly 3 times lower than the EcoDesign limit of 20mg/m

TRADITIONAL CONTROL



WITH KLOVER PELLET CRUISE CONTROL



SICURO TOP - A SIMPLER WAY TO SWITCH FROM OIL

Renewable heating without replacing your whole system

Klover's Sicuro Top system helps many homes switch to renewable heating using existing radiators and pipework.

By separating the boiler from the existing heating system, installation is often simpler, safer, and less disruptive.

Whether your current system is open vented or pressurised, Sicuro Top helps Klover integrate cleanly into a wide range of UK homes.



Designed for real UK homes

Many Klover systems can be installed without replacing radiators or extensive pipework.

WHY EXPERIENCE MATTERS

Wood pellet heating systems are not one-size-fits-all.

Each home is different, and correct system design - from integration with existing heating to control strategy - is key to long-term performance.

With over 20 years of experience in the UK market, we've already solved these challenges across thousands of installations.

You benefit from solutions that have already been proven in real homes.



AUTOMATIC CLEANING

Klover's innovative self-cleaning system ensures that your stove consistently delivers exceptional combustion, performance, and low emissions.

Before the stove is ignited and once it has cooled down, the base of the brazier - where the pellets are burned - rotates to clear away and collect any ash into the ashpan.

This cleaning process also occurs during extended use, maintaining peak performance. Additionally, if the stove is used for longer periods, it automatically re-lights itself afterwards, ensuring continuous warmth without requiring any intervention from you.

This advanced technology simplifies maintenance, enhances efficiency, and helps keep your home comfortably warm with minimal effort.



GRANTS & INCENTIVES

BOILER UPGRADE SCHEME (BUS)

The Boiler Upgrade Scheme (BUS) provides a grant to encourage households in England and Wales to switch from fossil fuel heating to low CO2 renewable options. If you live in a rural area, you can receive £5,000 towards purchasing and installing an eligible wood pellet boiler.

Most Klover wood pellet boilers are MCS certified, making them eligible for this grant. To qualify, your home must be off the gas grid, located in a community with fewer than 10,000 residents, and the installation must be carried out by an MCS certified installer.

SCOTTISH GRANTS

Home Energy Scotland provides grants of £7500 for renewable heating systems, another grant of £7500 for insulation upgrades, with an uplift of £1500 raising both the grants, and loans, to £9000 in rural areas.

FINANCE

Some mortgage providers offer "green mortgages" or loans specifically for home improvements that enhance sustainability. Additionally, in certain areas, low-interest loans for home upgrades may be available through Lendology CIC.

In Scotland, you can also access interest-free loans of up to £7,500 for renewable heating systems and insulation upgrades. There is also a separate loan scheme available for landlords.

0% VAT

As long as your installer is VAT registered the installation of Klover wood pellet and log boilers is all at 0% VAT. This includes the labour and materials for the whole job. So for example the chimney, thermal store, and water cylinder would all be at 0% VAT, as well as the Klover boiler.

Grants and incentives significantly reduce the cost of switching to pellet heating.



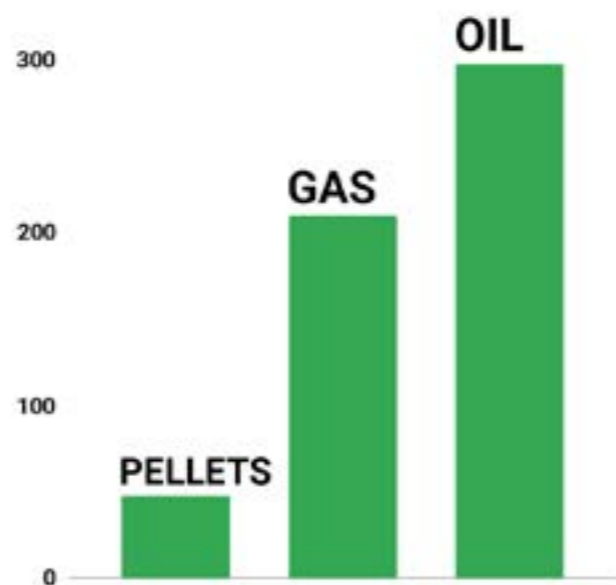
LOW CARBON

Sustainably sourced biomass is a renewable and low-carbon option, with felled trees continuously replanted to ensure a steady supply.

For many rural homes with high heating demands and limited by a single-phase electricity supply, biomass can be the ideal renewable solution.

It can also be combined with other renewables, such as solar PV, solar thermal, and heat pumps. Ask your engineer, they often install a wide range of complimentary solutions.

Grams CO2 per kWh

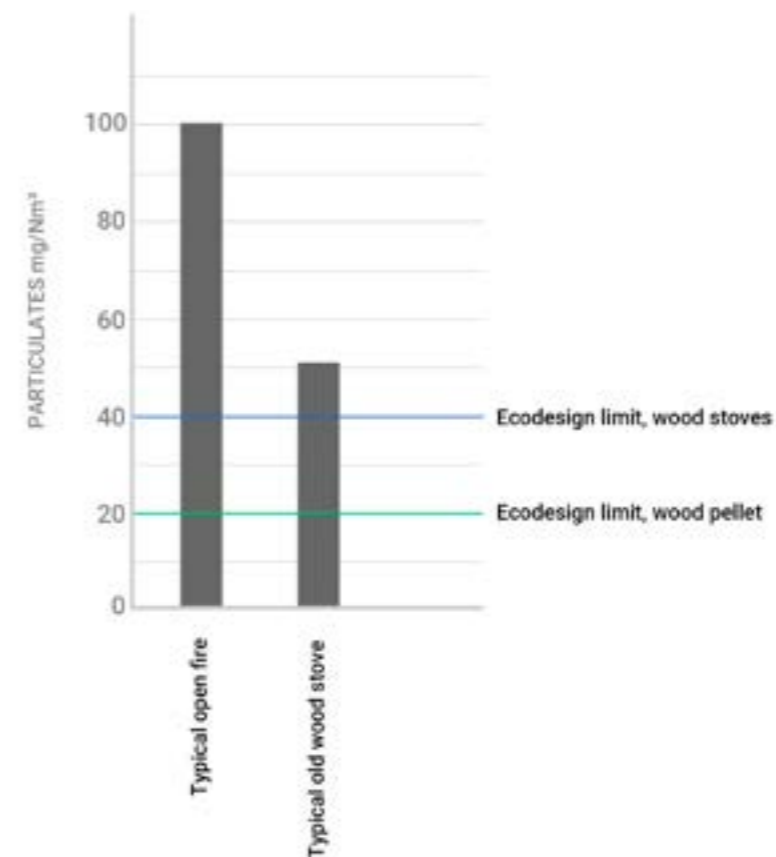
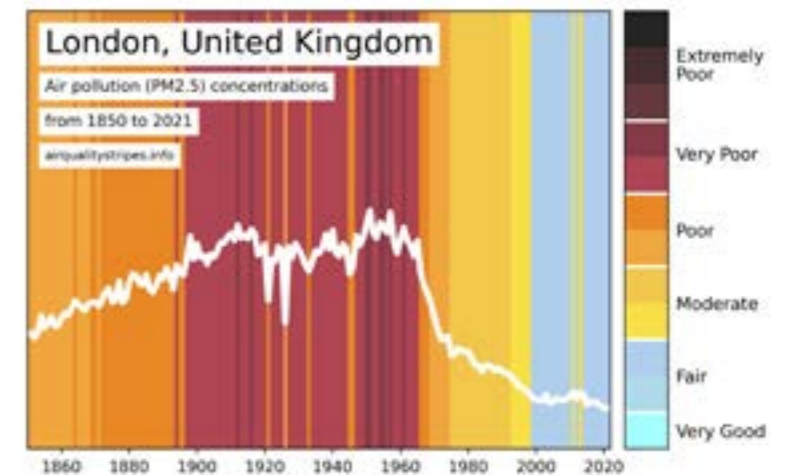


LOW PARTICULATE EMISSIONS

This graphic shows the major improvement in air quality seen in London and across the UK over recent decades. As understanding of the health impacts of particulate emissions has increased, reducing emissions from wood heating has become increasingly important.

Modern Ecodesign legislation now sets strict emission limits for wood stoves and pellet appliances across the UK and EU.

Open fires remain one of the biggest sources of particulate emissions from domestic wood heating. A government estimate suggested they accounted for around 90% of particulate emissions from wood burning in London.



Modern wood stoves typically produce over 90% fewer particulates than an open fire, while modern wood pellet appliances perform even better due to their controlled combustion, consistent dry fuel, and automated air-to-fuel regulation.

Upgrading from an open fire or older stove is therefore one of the quickest and easiest ways to significantly reduce particulate emissions.

Under Ecodesign standards, wood pellet appliances are limited to 20 mg/Nm³ particulate emissions, half the limit for wood stoves (40 mg/Nm³). Most Klover appliances perform even below these limits, demonstrating their exceptionally low emissions.

PELLET COOKERS

Upgrade your old oil-fired cooker and make the switch to renewable heating.

Klover Smart central heating boilers provide plenty of automated heating, allow for cooking and baking, and keep the kitchen as the cosy heart of the home.

The Smart 120 is not only a highly efficient and responsive boiler for heating your home, it is also a beautiful cooking range. Whenever there is a heat demand the hotplate and oven will be up to temperature and ready to cook delicious meals. It makes the kitchen the heart of your home, a place to share meals and for the family to gather for a Sunday roast.

This handsome cooker adds elegance to the room, and makes cooking meals from scratch feel extra special. The warmth of glowing flames greets you in the morning, and the smell of breakfast cooking will soon bring the family down to join you.

A cooking range in the kitchen creates an environment that people naturally gravitate towards, a hub for conversation, laughter, and cosiness.

Perhaps you grew up with a range cooker, you may even have learned to cook on one. Bring back those memories and rediscover the joy of range cooking.



Living about 100 metres from the beach in Cornwall makes life interesting in terms of heating an old, drafty house.

There is no mains gas here and most choose oil or LPG to heat with. LPG and oil were ruled out quickly due to cost and environmental impact. Air source didn't appeal - I know how long anything metal lasts outside here and I have radiators not underfloor heating anyway.

I went with a Pellet boiler installed by local guys and can't recommend them, or the Klover Smart 120, enough. This was a huge investment for me and it took a long time for me to commit. The installers were very helpful - two home visits and many conversations exploring the most appropriate systems, plus they were kind enough to show me their own stove in action at home. For me this was the clincher. Nothing like seeing something actually working well in someone's home..... The house has never been so warm (and dry).





PRACTICAL, PROVEN RURAL HEATING

Smart central heating cookers are a drop-in replacement for older oil-fired central heating cookers. They continue to provide a cosy atmosphere in the kitchen, you can heat your whole house and provide hot water having switched to a renewable low CO2 fuel, and you can cook too.

It's important to realise that Smart cookers are primarily central heating boilers, and whilst they are running you can cook and bake.

Many people will adapt their heating and hot water schedule to ensure the Smart is hot and ready for cooking the evening meal. The oven in the Smart 120 is relatively deep, and there is enough space to cook a roast dinner.

The left hand hotplate is the hottest side, with the right hand plate allowing for a more gentle simmer

“ *If you're a casserole fan, or you like slow roasts, it's a moist cooking method. If you're a cook you'll know what that means....And it makes the most beautiful brisket.*



COLOURS AND OPTIONS

There are two main types of Smart pellet cooker, the Smart 120 which is wider and has an oven and two hotplates, and the Smart 80 which has no oven and a single hotplate. Both have the same heat outputs.

The Traditional models are available in a choice of three colours; black, cream, or red. Or you can opt for the Stainless model for a more modern look.

SMART 120 TRADITIONAL

Available in a choice of three colours, with a round stainless towel rail, the classic design of the Smart 120 Traditional means it slots perfectly into both traditional, and more modern settings.

At maximum output 19.1kW goes to water, 3.5kW to the room, dropping to as low as 4.5kW to water and 1.2kW to the room at minimum output.

This isn't just an improvement for an old oil-fired cooker, the Smart 120 is a technological leap forward that provides full central heating and hot water.



Pellet heating from Firepower - proven in UK homes for 20 years



SMART 80 TRADITIONAL

If space is more limited, or you do not need an oven, the Smart 80 offers the same automated whole-house heating and hot water performance as the Smart 120, but in a narrower format.

With a single hotplate and no oven, it can often be connected to existing radiators and pipework for low disruption renewable heating.

Available in black, red, or cream.



MATT
BLACK



CREAM



RED

On the next page you will see the more contemporary version, the Smart 80 and Smart 120 Stainless.

Compact, capable, and powerful.



Commonly Smart pellet boilers can connect straight to your existing pipework and radiators, with minimal disruption.




SMART 120 & SMART 80 STAINLESS

These contemporary stainless steel and black models provides automated whole-house heating and hot water from renewable wood pellets.

Often able to simply connect to existing heating systems, these can offer a simpler, lower-disruption route to switch to renewable heating.



“ A massive improvement on our ancient oil fired Rayburn and oil fired boiler. Easy to clean and the top is good for slow cooking. Very efficient with surprisingly little ash for the amount of pellets used.



IN-HOUSE BOILERS

Provide a cosy feature in your home, and make the best use of every scrap of heat, these in-house boilers warm the whole house, and provide hot water automatically,



BELVEDERE

The Belvedere wood pellet boiler has a more traditional look, with curved corners, a large view of the fire, and has proved itself to be a stalwart of the Klover range. With a choice of an 18, or 22 kilowatt output, and an option of natural convection or convection fans to help spread the heat. Solid and powerful, the Belvedere is designed to heat your whole home.



Classic charm, proven performance



Since its installation it has been a breath of fresh air, to run and to control. It has changed for the better the heating system in my house and I could not fault it in any way...I would highly highly recommend.



STYLE

The Style models beautifully blend a curved body and glass design reminiscent of classic Scandinavian woodburners, yet they are efficient pellet boilers capable of heating an entire home. Featuring Klover's signature features, these boilers are double-glazed, offer over 95% efficiency, and are self-cleaning. Choose from a variety of colours, including enamelled panel options, all elegantly finished with a cast iron top and front panel.

With four models available, they provide outputs ranging from 11.7kW to 20.2kW for central heating (3.3kW to 6.9kW for room heating), making them suited to a wide range of UK homes.



Scandinavian beauty, powerful performance



THERMOAURA

The Thermoaura may be compact, yet it can put out some decent heat. 15kW is enough for many medium sized rural homes. Self-cleaning combustion chamber, and can be controlled from the on-board panel, or more usually via the house heating controls.



BRONZE



IVORY



MATT
BLACK



“

The wood pellet boiler not only runs our heating and hot water but has also replaced a multifuel stove and therefore is much cleaner and efficient; with significantly less ash waste which goes in the compost bin for the garden.





DIVA SLIM

A space-saving wood pellet boiler, the Diva Slim, as its name suggests, has a very slim footprint, ideal when you do not want it sticking far into the room.

The dark glass front neatly hides the fire chamber from view unless the fire is burning, in which case you can clearly see the flames.

Giving out over 18kW of heat means that the Diva Slim can provide heating and hot water for a medium to large sized rural home.

The top and bottom panels are made from real oak. On the left hand side you find the discrete control panel, and overall this boiler has a simple modern look which does not overpower a room.



OAK



Space-saving style, whole-house warmth



DUAL

The Dual (and similar Bifire Mid model) are perfect for those with a plentiful supply of their own wood, yet who also want the convenience of an automated pellet boiler. Many companies have tried to create a reliable dual fuel stove, but the differing firebox requirements for pellets and wood have made this a challenging feat. Klover has successfully addressed this issue with a unique design featuring two parallel fireboxes that share a common boiler and flue.

This innovative approach allows you to burn wood and pellets together or independently, providing flexibility to suit your needs. If there's still a demand for heat after the wood is consumed, the pellet firebox will automatically ignite, ensuring a continuous and efficient heat source.



BORDEUX



MATT BLACK

Burn wood or pellets, your choice of warmth



UTILITY BOILERS

As their name suggests utility boilers are designed to go into a utility room, garage, or outbuilding.



A door at the front gives all the access needed for servicing, and you do not need to be able to get to the sides or back, meaning that Ecompact can be installed into compact spaces.



One of my pellet suppliers recommended the E-compact as, like the more expensive units, relatively trouble free. The advice has proven true. The unit was easy to install, design and build quality high, and it worked well through the winter - the customer is very happy.

Advice and support from the importer has been excellent... we will highly recommend to our future clients.

ECOMPACT UTILITY BOILERS

Installed in a utility, garage or outbuilding Klover's Ecompact utility boilers are designed to heat the whole house, day-in, day-out. They come in four sizes from 14.6 to 26.8 kW and feature large internal pellet hoppers. The first two models can hold over three 15kg bags of pellets and the larger two can hold 5 bags.

Reliability you can trust, warmth you can feel



	ECOMPACT 150	ECOMPACT 190	ECOMPACT 250	ECOMPACT 290
Dimensions (WxDxH) (mm)	1120 x 500 x 1150	1120 x 500 x 1150	1180 x 550 x 1240	1180 x 550 x 1240
Heat output (kW)	14.6	18,2	23.3	26.8
Hopper capacity (Kg)	55	55	75	75
Efficiency (%)	92.6	92.3	93.4	92.7
MCS certified	✓	✓	✓	✓

Hidden away, reliable day-to-day renewable heating for the whole home

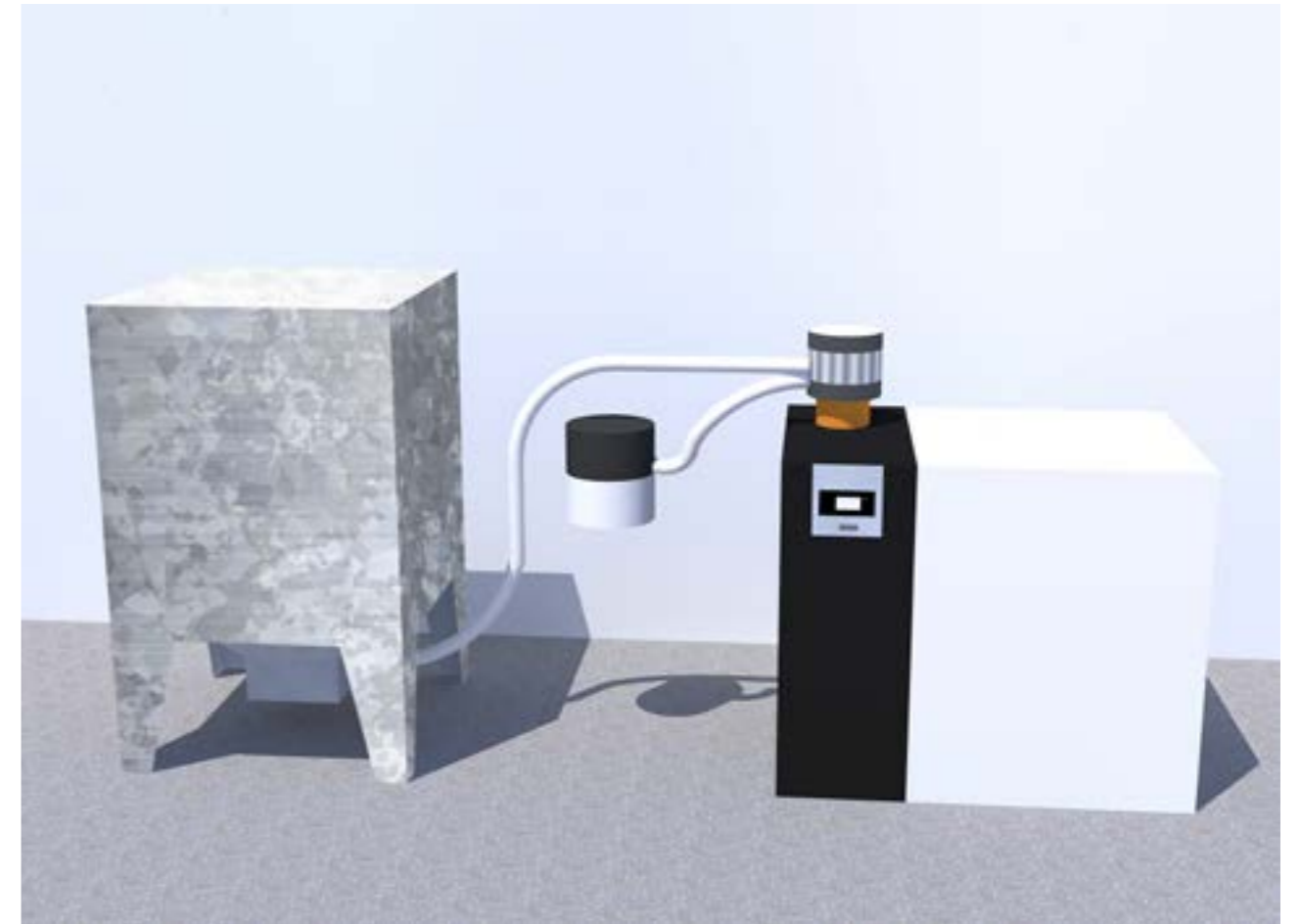


ECONNECT

Ideal for compact spaces, this utility boiler is packed with modern innovations to enhance efficiency and ease of use. It features a self-cleaning brazier and pellet cruise control, which optimises fuel consumption and boosts performance.

The intuitive touch screen display gives you easy control, and like our other boilers the Econnect can be linked to third party heating controllers. All hydraulic components, including the pump, are integrated within the boiler for a streamlined design.

Innovation meets efficiency”



VACUUM FEED AND HOPPER

A high capacity wood pellet hopper, combined with our vacuum feed system, allows pellets to be automatically transferred to the boiler as needed. This means less time checking the level of pellets in the boiler, and eliminates the need for you to manually load pellets in. You have the security of knowing you have many month's worth of pellets to hand, and can also reduce the price you pay for them.

The built-in filter effectively removes dust, safeguarding the boiler from potential blockages, helping you to enjoy hassle-free renewable heating.

Others have come and gone, and we've continued to support pellet heating for 20 years, Klover for over 15, giving you the simple confidence that it will work in your home too.

MADE IN THE UK

Did you know that over half of pellets used for heating are made here?

Pellets made in the UK are not only low carbon and renewable, they also support many jobs, contribute to the viability of forestry and timber production, provides stability of supply, and supports the economy.

Land Energy make the UK's favourite brand; Woodlets. They employ over 95 people and manufacture over 100,000 tonnes/yr. All the timber is sourced from forests within a 60-mile radius of their manufacturing site in South Ayrshire, Scotland.

Wood pellets are a renewable fuel source. While using them does release CO₂, this carbon dioxide was absorbed by the trees during their growth and will be reabsorbed as new trees are planted.

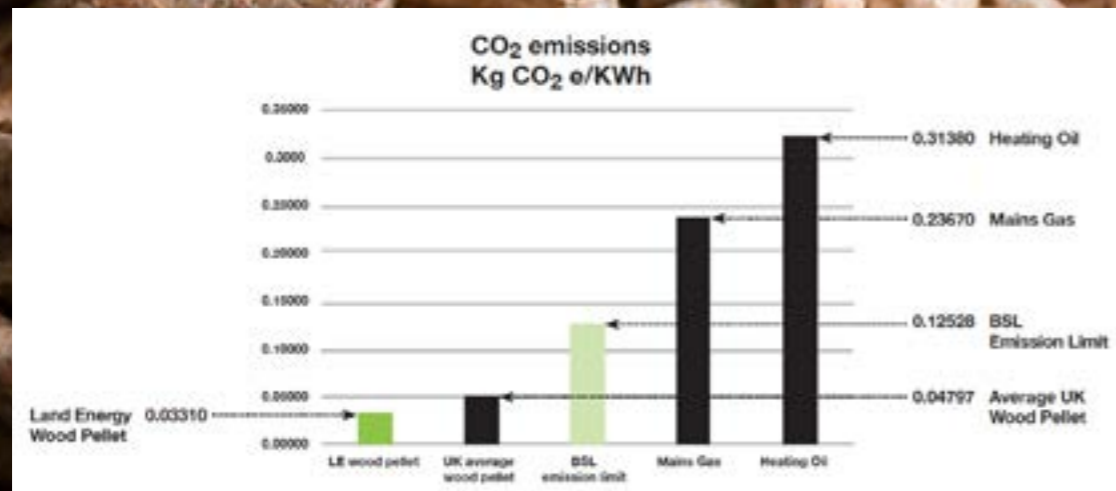
Land Energy takes pride in its "home-grown" approach, ensuring a stable supply, especially when imports fluctuate. They replant around 6 million trees a year, and Woodlets are FSC® certified.

Land Energy uses timber rejected by sawmills and papermills. This makes full use of forest production, and helps heat many homes across the UK.

They generate 18.2 GWh per year from their own biomass boilers, which combined with local sourcing and reduced delivery miles, results in significantly lower CO₂ emissions compared to imported wood pellets.

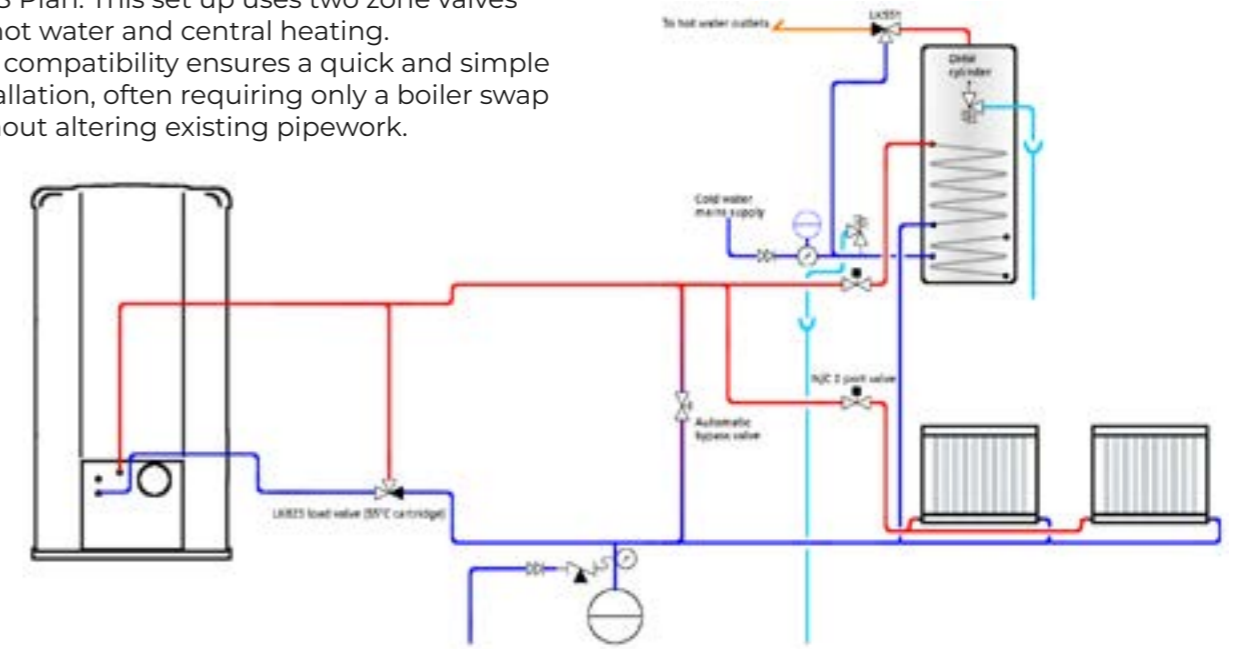
Land Energy have kindly agreed that every Klover owner can enjoy exclusive discounts when ordering Woodlets wood pellets by entering a code.

Ask your Klover installer for the code.



SYSTEM DESIGN & OPTIMISATION

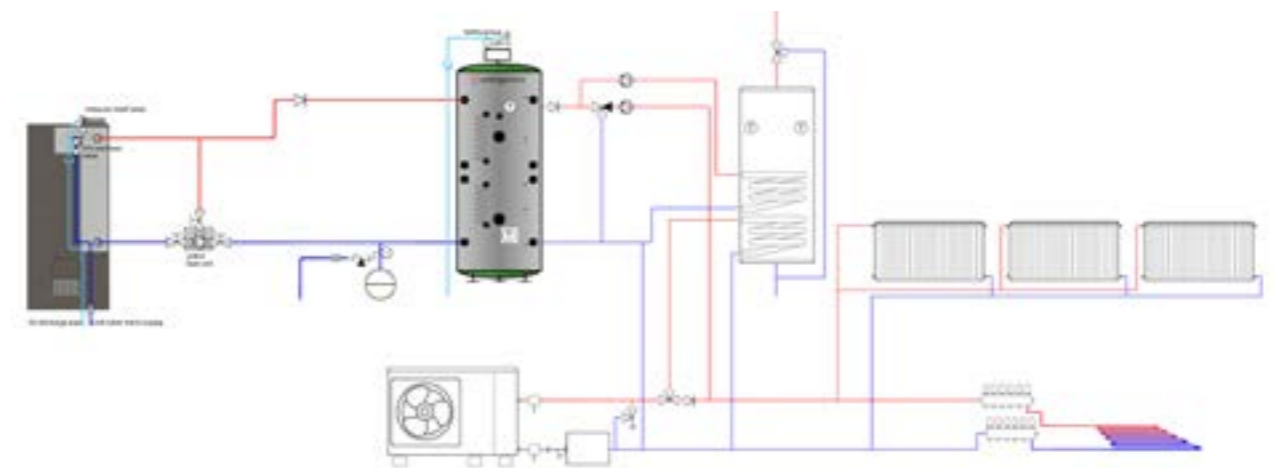
Klover boilers are fully compatible with the UK's most common central heating layout, the S Plan. This set up uses two zone valves for hot water and central heating. This compatibility ensures a quick and simple installation, often requiring only a boiler swap without altering existing pipework.



Whether your current system is powered by a gas or oil boiler, Klover offers an efficient and reliable renewable alternative.

Klover boilers can also form part of hybrid, smart-grid ready systems, which allow

you to use multiple sources of energy, for instance a wood pellet heating, a heat pump, and solar thermal. This provides flexibility, resilience, reduces running costs, yet can still provide consistent and comfortable room temperatures.



RENEWABLE HEATING WITHOUT REPLACING YOUR WHOLE SYSTEM

In many homes, existing radiators and pipework can remain in place

	Dimensions, mm, H, W, D	Weight, kg	Clearances, mm, side, rear, front	Heat to water, kW, nominal, (reduced)	Heat to room, kW, nominal, (reduced)	Heat to room, kW, nominal, (reduced)	Fuel use, kg, nominal, (reduced)	Fuel type	Efficiency, %, nominal, (reduced)	Flue diameter, mm	PM ₁₀ , mg/m ³ , nominal, (reduced)	MCS certified	Defra Exempt
CENTRAL HEATING PELLET COOKERS													
SMART 120	875, 1200, 600	290	200, 200, 800	19,1 (5,5)	3,5 (1,2)	4,3 (1,53)	Wood pellets	88,2 (91,4)	100	15,0 (8,7)	Y	Y	
SMART 80	875, 790, 600	175	200, 200, 800	19,1 (5,5)	3,5 (1,2)	4,3 (1,53)	Wood pellets	88,2 (91,4)	100	15,0 (8,7)	Y	Y	
IN-HOUSE WOOD PELLET BOILERS													
BELVEDERE 18	1060, 560, 565	175	200, 200, 800	13,9 (3,9)	4,6 (1,0)	4,3 (1,13)	Wood pellets	88,2 (91,1)	100	19,7 (8,7)	Y	-	
BELVEDERE 22	1190, 600, 610	220	200, 200, 800	17,1 (5,4)	2,9 (1,5)	4,7 (1,61)	Wood pellets	89,4 (91,1)	100	19,8 (8,7)	Y	-	
STYLE 120 PLUS	1005, 480, 520	145	200, 200, 800	11,7 (3,0)	3,3 (1,3)	3,2 (0,91)	Wood pellets	95,9 (96,8)	80	14 (24,2)	Y	-	
STYLE 140	1115, 470, 570	185	200, 200, 800	12,8 (4,4)	4,2 (1,3)	3,66 (1,22)	Wood pellets	95,8 (97,0)	80	14,9 (19,4)	Y	-	
STYLE 180	1150, 640, 570	185	200, 200, 800	17,1 (5,4)	5,2 (1,8)	4,8 (1,53)	Wood pellets	95,5 (96,6)	100	14,4 (17,1)	Y	-	
STYLE 220	1150, 640, 570	200	200, 200, 800	20,2 (6,5)	6,9 (2,5)	5,75 (1,89)	Wood pellets	95,7 (96,9)	100	11,4 (18,1)	Y	-	
THERMOAURA	1015, 480, 520	145	200, 200, 800	11,7 (3,0)	3,3 (1,3)	3,2 (0,91)	Wood pellets	95,9 (96,8)	80	14,0 (24,2)	Y	Y	
DIVA SLIM	1130, 900, 340	225	200, 200, 800	13,8 (3,2)	4,6 (1,1)	4,10 (0,96)	Wood pellets	93,1 (92,9)	80	14,9 (20,9)	Y	-	
DUAL (pellet values shown first, then logs where applicable)	1090, 870, 650	330	200, 200, 800	11,2 (2,8) 6.5	4,8 (1,9) 4,8	3,4 (1) 2.8	Pellet and logs	93 (94.4) 91.1	180	15,5 (10,3)	-	-	

	Dimensions, mm, H, W, D	Weight, kg	Clearances, mm, side, rear, front	Heat to water, kW, nominal, (reduced)	Heat to room, kW, nominal, (reduced)	Heat to room, kW, nominal, (reduced)	Fuel use, kg, nominal, (reduced)	Fuel type	Efficiency, %, nominal, (reduced)	Flue diameter, mm	PM ₁₀ , mg/m ³ , nominal, (reduced)	MCS certified	Defra Exempt
UTILITY WOOD PELLET BOILERS													
ECOMPACT 150	1150, 1120, 526	300	200, 200, 800	14,6 (4,2)	-	3,2 (0,91)	Wood pellets	92,6 (93,3)	100	6,8 (15,0)	Y	-	
ECOMPACT 190	1150, 1120, 526	300	200, 200, 800	18,2 (4,2)	-	4,0 (0,91)	Wood pellets	92,3 (93,3)	100	6,8 (15,0)	Y	-	
ECOMPACT 250S	1150, 1180, 570	380	200, 200, 800	23,5 (6,9)	-	5,2 (1,5)	Wood pellets	93,4 (93,1)	100	7,2 (18,9)	Y	-	
ECOMPACT 290S	1150, 1180, 570	380	200, 200, 800	27,5 (8,1)	-	6,1 (1,8)	Wood pellets	92,7 (93,1)	100	8,6 (19,3)	Y	-	
ECONNECT 1700	1110, 520, 570	180	200, 200, 800	12,8 (4,4)	4,2 (1,3)	3,66 (1,22)	Wood pellets	95,8 (97,0)	80	14,9 (19,4)	Y	-	

12 TREES PER KLOVER



For every Klover we supply in the UK, 12 trees are planted through our partnerships with the International Tree Foundation and the Joliba Trust.

These charities take an integrated approach to environmental stewardship, working to improve ecosystems while providing sustainable livelihoods in areas of Africa most affected by climate change. The trees we plant offer numerous benefits, from stabilising soil and trapping water to providing shade and yielding valuable crops such as fruit, nuts, and timber.



IS A PELLETT BOILER RIGHT FOR YOU?

- Are you off the gas grid or looking to replace oil/LPG?
- You may have higher heat demand, with a large or rural home
- Want lower emissions and a domestically produced renewable fuel?
- Space available for pellet storage
- Prefer a system that works with your existing radiators

If this sounds like your home, the next step is simple.

WHAT HAPPENS NEXT?

- Speak to your local authorised Klover installer
- Arrange a home survey and system design
- A grant is likely available (where applicable)
- Professional installation and commissioning
- Ongoing support and servicing

WHY CHOOSE FIREPOWER & KLOVER?

- 20 years supplying pellet heating in the UK
- Thousands of systems installed and supported
- UK-based technical support and spare parts
- Installed by trained professionals, supported by a UK-wide network with 20 years of experience.

A proven system, backed by the experience of real installations in homes across the UK.

SPEAK WITH YOUR LOCAL INSTALLER

Speak to your local authorised Klover installer today. We can connect you with a trained installer in your area, scan the QR code to visit our website.



Start your move to reliable, renewable heating today.





Renewable heating without the disruption

Talk with your local supplier, or contact us at Firepower and discover how easy it is to upgrade to a Klover.

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