PUREVISION

HIGH DEFINITION STOVES

Charlton & Jenrick LTD

Purevision
12 YEAR WARRANTY

All Purevision HD stoves come with a 12-month parts and labour warranty, with the option of extending the parts warranty for a further eleven years if you fill in your warranty registration online within one month of purchasing your product, subject to terms and conditions. Please visit the website www.charltonandjenrick.co.uk for more details.

Introducing PUREVISION

The Purevision™ HD range from Charlton & Jenrick comprises a wide range of models including freestanding, inset, classical, linear and continental-style pedestal stoves. They contain technologically advanced patented design features that result in superb clean-burning performance and thermal efficiency of up to 87.2%.

Emissions meet EU leading DIN+ levels and already achieve current emission and efficiency requirements for 2022 European Ecodesign standards. DEFRA exemption for wood-burning in a smokeless zone was a formality, with test results up to 97% below permitted levels of visible smoke. However, we have gone further than this with all of our stoves achieving the more stringent clearSkies Levels 4 or 5 certification standards.

Design parameters have been reset to produce a huge glass panel for fire viewing, with most stoves being available in black and silver paint finishes, the aesthetics of which blend seamlessly with traditional or modern rooms and fireplaces. The glass panel is kept clean by the extremely powerful airwash system.

Purevision™ HD is the result of Charlton & Jenrick's ongoing endeavours to improve the state of the art in wood-burning combustion chamber design. High Definition (HD) means an improved visual resolution over the previous standard and Purevision™ achieves this by harnessing the airwash and specialised tertiary air-profiling within the burn chamber for sharply defined flames and complete combustion.

EXPERIENCE REAL LIVING FLAMES IN HIGH DEFINITION WITH PUREVISION HD.

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clearSkies Emissions and Performance Scheme Explained

ClearSkies is the new objective & independent emissions and energy performance certi"cation mark for solid fuel stoves and "replaces.

Originally initiated through the Stove Industry Alliance (SIA) and now an independent organisation, clearSkies purpose is to drive the development of cleaner and more ef"cient appliances and is open to all manufacturers of solid fuel stoves and "replaces. The clearSkies board is made up of industry professionals, including representatives of the SIA, consultants and academics specialising in air quality and bioenergy.

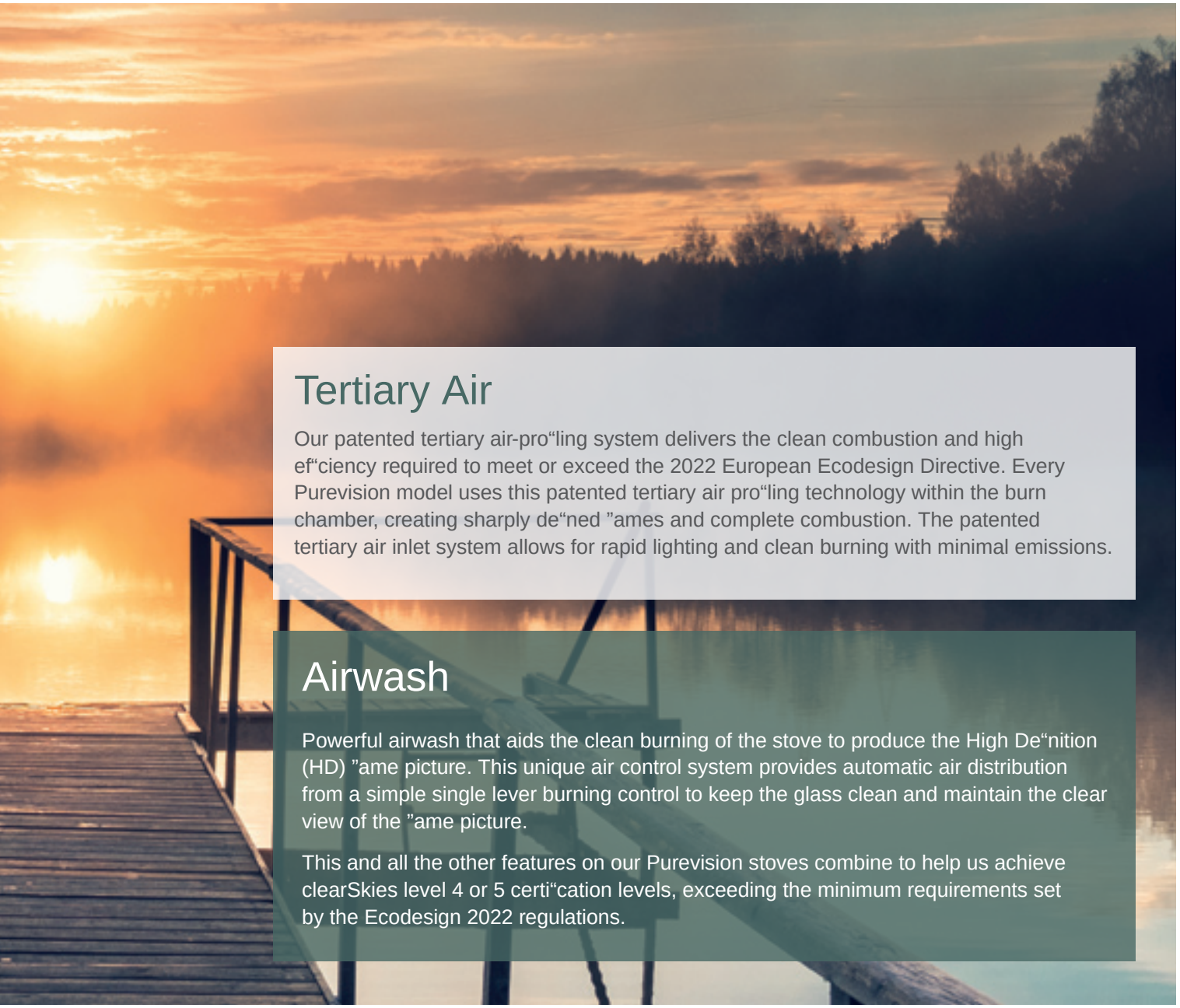
clearSkies levels … how they work:

ClearSkies appliances are awarded from entry level 2 up to a maximum of level 5 according to their emissions and UK DEFRA exemption status. All stoves of Level 3 and above also include UK DEFRA exemption for burning wood logs in smoke control areas.

Scan the QR code for further details and our of"cial product listings or visit: www.clearskiesmark.org/

Secure peace of mind … for today and tomorrow:

All C&J stoves achieve a minimum of ClearSkies Level 4, and the vast majority achieve Level 5 to give you total peace of mind that you are investing in a state of the art wood burner with future proof performance. C&J are proud to have been amongst the founder members of the clearSkies scheme.



Tertiary Air

Our patented tertiary air-pro“ling system delivers the clean combustion and high ef“ciency required to meet or exceed the 2022 European Ecodesign Directive. Every Purevision model uses this patented tertiary air pro“ling technology within the burn chamber, creating sharply de“ned ”ames and complete combustion. The patented tertiary air inlet system allows for rapid lighting and clean burning with minimal emissions.

Airwash

Powerful airwash that aids the clean burning of the stove to produce the High De“nition (HD) ”ame picture. This unique air control system provides automatic air distribution from a simple single lever burning control to keep the glass clean and maintain the clear view of the ”ame picture.

This and all the other features on our Purevision stoves combine to help us achieve clearSkies level 4 or 5 certi“cation levels, exceeding the minimum requirements set by the Ecodesign 2022 regulations.

The SIA (Stove Industry Alliance) used the services of a research company, Kiwa Gastec, whose report shows that modern clean burning Ecodesign stoves, including those in the Purevision range, can reduce particulate emissions by up to 90% compared to an open “re, and 80-84% compared to an old stove.

This “nding is so important that SIA have begun an •Ecodesign Ready• labelling scheme to promote stoves meeting the ef“ciency and emissions regulations early. Since 2017, the industry•s main manufacturers, including Charlton & Jenrick, have ensured that all newly designed wood burning stove models meet European environmental standards for particulate emissions.

Charlton & Jenrick invested in the design and development of the Purevision range of Ecodesign Ready stoves as long ago as 2013 to prepare for future tightening of regulations, with all stoves released from 2017 onwards meeting this certi“cation criteria.

In doing so, new combustion optimisation ideas and techniques were perfected, resulting in a patent covering the tertiary air inlet system and several other innovations which were added within the products.

You can buy, safe in the knowledge that all the Purevision stoves you see in this brochure are certi“ed SIA Ecodesign Ready and Sia Defra Exempt for Wood Burning in Smokeless Zones, as well as meeting the more stringent Clearskies certi“cations.

Maximising the Potential of Your Stove

Refuelling Your Fire

Place the logs into the centre of the fire, away from the rear, sides, and glass. This helps keep the glass and liners clean and enhances the flame picture as the fire is centralised.

Use your stove gloves when operating the door handle, air controls of your stove, and placing logs into the fire. The gloves are designed to protect your hand for long enough to carefully place the log and avoid bumping the back and side bricks.

The Right Type of Wood

The best fuel for stoves is hardwood logs with no more than 20% moisture content for the best burn.

Kiln dried or seasoned work equally as well, but they must be seasoned long enough to achieve low moisture levels.

Why Dry Wood?

Dry wood produces less smoke and more heat, and so is much cleaner and better for the environment.

Having a too high-water percentage will increase pollution, produce a poor level of heat output and cause tar to form in your chimney.

Negatives of Solid Fuel

- Potential to crystallise the glass
- Damaging the stove through corrosion
- Replacement spares will be required to be purchased more often
- Potential liner damage
- Shortens the life expectancy of the appliance.

Fuels Not to Use

- House Coal
- Painted or Preserved Wood
- Newspaper and Card
- Wet Wood
- Pallet Wood.

Storing Your Firewood

You should store wood in a well vented, dry area that is away from the rain, this is because rain will eventually rot the wood.

You should always stack your “rewood because this will help promote air circulation.

You must avoid storing “rewood on a soil ”oor if outside, as the soil will rot the wood.

If you are cutting your own logs for “rewood, store them in a dry area, and allow them to dry for at least 12 months, but for wood like oak this can be as long as 24 months.

How Much Do I Need?

If you are going to use your stove on most evenings and at weekends from October to April, then 3 to 4 cubic meters per year is typical for most UK households.

Maintaining Your stove

Cleaning the Glass on Your Stove

Use a specialist stove glass cleaner or newspaper dipped in vinegar to clean your glass. Never use an abrasive cloth or substance to clean the glass.

Having Your Chimney Swept

You should have your chimney swept on a regular basis during the months it is in use. Having your chimney swept on a regular basis can help reduce acid corrosion.

Clean Your Stove Accessories

It’s not all just about your stove. Your various stove accessories also take a bit of bashing during regular use. Make sure to clean them to keep them in good working order.

Scan the QR code to see more in our complete stove guide

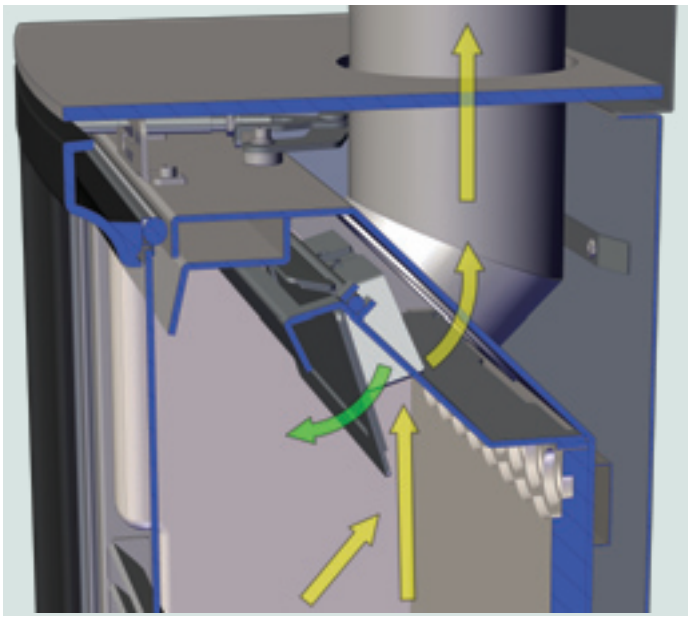
Purevision’ Active Baf”e System

To enhance user experience and product adaptability, a truly new and unique innovation has been introduced by Charlton & Jenrick across the Purevision stove range. Our active baffle system helps to reduce any possible user frustration when starting up or refuelling the stove by allowing free entry flue flow when required but automatically restoring ideal firebox conditions during normal running.

On a cold crisp winter afternoon, there is nothing better than lighting up your wood stove and enjoying the glow of relaxing warmth around the fire as the evening draws in. Stop and think for a minute then of the column of cold, dense, static air that can form within an external flue system when still conditions and freezing temperatures cause equalisation inside and outside the duct. Chimneys only work by warm, less dense air rising within, thereby drawing in replacement air through the stove at the base. If there is no heat in the internal static air column and the density remains the same, then it simply will not move until pushed out. Lighting any stove can be difficult and slow in that situation because all highly efficient modern stoves reject less waste heat up into the flue, resulting in sluggish start-up with more smoke and emissions produced than desired.

Purevision Active Baffle Lever Settings

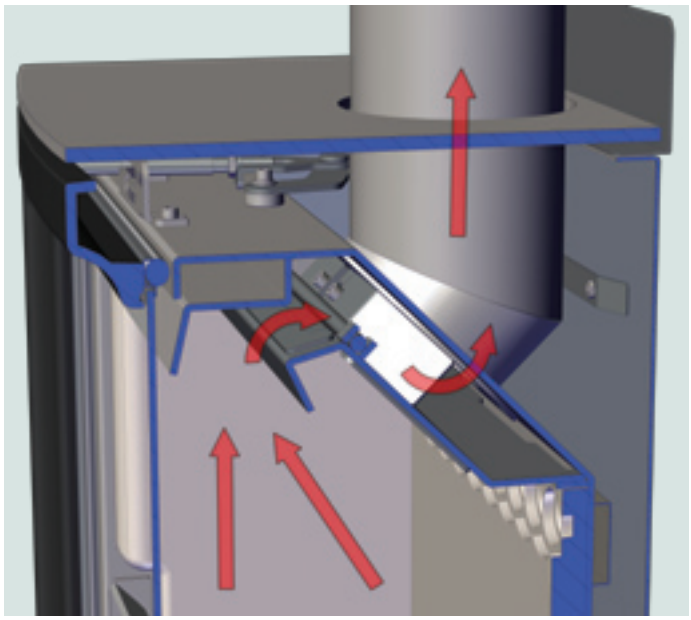
Overcoming this flue flow inertia in difficult conditions was once the preserve of dedicated skill, technique and initiative obtained by years of operational practice. Now though, it has never been easier and simpler than using the new Purevision active baffle system. If conditions require it, simply switch the control lever into the Ignition position to open a dedicated through-flow channel, allowing initiation heat straight into the flue pipe for rapid gas acceleration. Once up and running with an established fire bed, switching back to the Automatic position allows the flue channel to open when the door is opened, assisting rapid evacuation of fresh fuel gases when refuelling.


Baf”e open … start-up flow

Once the door is closed again, firebox gas flow conditions are restored to optimal by the lever mechanism, allowing high thermal efficiency and complete combustion to be achieved. Should the facility not be required once the flue system is warm then the operating lever can be placed into the Closed position, returning the baffle to a static condition until active operation is next required.

Deliberately heavily manufactured in high grade tough and thick stainless steel, the system has been designed to be easy to maintain and have a durable lifetime. Simple practicalities of sweeping and cleaning have not been overlooked either, the unit being sensibly engineered to ensure that service access, such as

removing the baffle plate and other firebox items, does not require any tools. Considerable thought and design intent has also gone into easy set up and adjustment. A spring retracting solid stainless steel roller mechanism propels the baffle channel from open to closed and is easily adjustable with a single thread provided at the top of the firebox. The C&J active baffle system is supplied as standard on all Purevision stoves except Heritage models, both freestanding and inset.



Baf"e closed … normal running

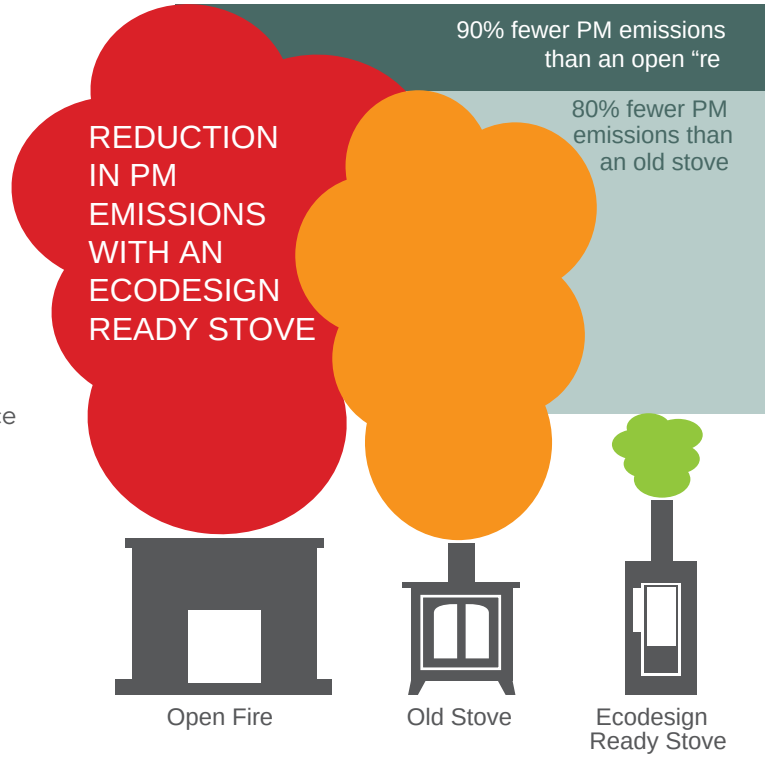
With recent growth in the installation of new wood-burning stoves and additional external flue systems into properties, this innovation is sure to return dividends wherever temperature equalisation or resistance to start-up flue flow is likely to occur. Even in properties where any difficulty is very unlikely to occur, why compromise and go without this bespoke facility when it is available right across the broad Purevision range? High performance has become more commonplace with Ecodesign Ready stoves but easy operation, flexibility, adaptability and innovative solutions still need to be sought out – Purevision's active baffle system provides all of that and much more.

Scan the QR Code to see how the Active Baf"e works and enables the smooth operation of the stove

This technology has enabled us to meet all current legislation including EcoDesign 2022, clearSkies certification, and all C&J Stoves are DEFRA exempt for burning wood logs in smoke control areas.

SIA Ecodesign 2022 stoves are extremely efficient in comparison to older stoves as the infographic below from the Stove Industry Alliance demonstrates.

ClearSkies is the objective and independent emissions and energy performance certification scheme for solid fuel stoves.



PV5 Freestanding stove shown on midi log store in an inglenook

Purevision' PV5 multi-fuel stove

Stylishly elegant 5kW stove with a large glass window for optimal viewing of the high definition flames.

- Powerful airwash that aids the clean burning of the stove to produce the High Definition (HD) flame picture
- Optional external air kit for direct connection to the outside, potentially eliminating the need for fixed exterior ventilators in houses built after 2008
- Unique active baffle system for fast start-up and easier refuelling
- High-quality cast ceramic firebox liners that are self-cleaning, hardwearing and extremely attractive
- DEFRA exemption for burning wood logs in smokeless zones
- Full multi-fuel capability as standard
- Optional stands or log stores
- Full-sized cast iron door
- Available in a choice of grey or black paint finish
- All Purevision models are DEFRA Exempt for wood-burning in smoke control zones
- 3.1-6kW operating range.

BPV5 Black freestanding stove

PV5 Freestanding stove

PV5 on short stand

BPV5 on low stand

PV5 on short log store

PV5 on midi log store

Purevision
PV5W multi-fuel stove

A stunning panoramic 5kW wide stove that shares all the features of the PV5 with the additional benefits of accepting longer logs and greater fuel volumes.

- Modern graphite grey or black paintwork
- Patented tertiary air-profiling system, which delivers the clean combustion and high efficiency required to meet clearSkies level 5 certification
- Stainless steel bar handle, which is cooler to the touch and easy to use
- Heavy-duty stainless steel operating tool and stand for ease of use and attractive appearance
- Top and rear flue connection provides more flexibility when installing the stove
- Optional stands or log stores available
- Unique active baffle system for fast start-up and easier refuelling
- 3.8-8kW operating range.

PV5W Freestanding stove shown on short stand

PV5W Freestanding stove

PV5W on short stand

BPV5W on low stand

PV5W on short log store

PV5W on midi log store

BPV5W Black freestanding stove on short stand shown in Berrington limestone surround with rustic brick liners

PV5W Slimline
Freestanding stove

PV5W Slimline
on short stand

PV5W Slimline
on short log store

PV5W Slimline stove shown on a short stand in an inglenook

BPV5W Black slimline stove shown on a short log store

Purevision' PV5W Slimline multi-fuel stove

The PV5W Slimline is a stove with the same width and large glass viewing area as the PV5W on the previous page but with a shallower depth. This depth allows the stove to be located in the vast majority of UK fireplace openings. Being wide, the stove benefits from being able to accept longer logs for greater fuel volumes.

- High-quality, hardwearing and self-cleaning ceramic firebox liners
- DEFRA exemption for burning wood logs in smokeless zones, and Clearskies Level 4 certified
- Full-sized cast iron door
- Available in a choice of grey or black paint finish
- Optional short stand or log store available
- Heat output operating range 3.8-6.5kW.

PV5 Countryman Freestanding stove shown on low stand in an inglenook

PV5 Countryman on low stand

clearSkies 5

Active Baf'e

Purevision' PV5 Countryman

A new addition to the highly successful Purevision line-up, this 5kW stove features a modern take on a classic design, looking as at home in a farmhouse inglenook as it does in a newly built town house.

- Powerful airwash that aids the clean burning of the stove to produce the High Definition (HD) flame picture
- New Countryman Style door for 2022
- Optional external air kit for direct connection to the outside, potentially eliminating the need for fixed exterior ventilators in houses built after 2008
- Patented tertiary air-profiling system, which delivers the clean combustion and high efficiency required to exceed the 2022 European Ecodesign Directive, achieving the Clearskies Level 5 certification
- Unique active baffle system for fast start-up and easier refuelling
- High-quality cast ceramic firebox liners that are self-cleaning, hardwearing and extremely attractive
- DEFRA exemption for burning wood logs in smokeless zones
- Full multi-fuel capability as standard
- Optional stand accessory gives the stove added presence
- Full-sized cast iron door
- 3.1-6kW operating range.

PV5W Countryman on low stand

Purevision' PV5W Countryman multi-fuel stove

A wider version of the new Purevision Countryman 5kW range offering a panoramic view of the flames within, this versatile design will complement traditionally styled or contemporary interiors alike.

- Powerful airwash that aids the clean burning of the stove to produce the High Definition (HD) flame picture
- Patented tertiary air-profiling system, which delivers the clean combustion and high efficiency required to exceed the 2022 European Ecodesign Directive, achieving the Clearskies Level 5 certification
- DEFRA exemption for burning wood logs in smokeless zones
- New Countryman Style door for 2022
- Stainless steel bar handle, which is cooler to the touch and easy to use
- Heavy-duty stainless steel operating tool and stand for ease of use and attractive appearance
- Top and rear flue connection provides more flexibility when installing the stove
- Optional stand accessory gives the stove added presence
- Unique active baffle system for fast start-up and easier refuelling
- Optional external air kit for direct connection to the outside, potentially eliminating the need for fixed exterior ventilators in houses built after 2008
- Full multi-fuel capability as standard
- 3.8-8kW operating range.

PV5W Countryman Freestanding stove shown on low stand in an inglenook

Purevision' PV85 multi-fuel stove

The largest in the range, this stove offers our biggest fuel volume capacity and heat output for very large rooms and those who need a lot of heat.

- Huge glass window offers the best possible view of the High Definition fire picture
- Adjustable feet, as fitted on all our freestanding models, facilitate installation on uneven surfaces
- All our freestanding models require only a 12mm superimposed hearth extending underneath and 230mm in front of the stove
- 4.9-10kW operating range
- Stainless steel single air control lever not only looks fantastic but is cool to the touch, discreetly positioned and very easy to use
- Optional external air kit for direct connection to the outside, potentially eliminating the need for fixed exterior ventilators in the room
- Future-proof performance meets the 2022 European Ecodesign Directive, achieving the clearSkies level 4 certification.

PV85 Freestanding stove shown in an inglenook

PV85 Freestanding stove

PV85 on short stand

PV85 on short log store

PV85 on midi log store

PV85 stove on a midi log store

PV5i 3 sided

PV5i 4 sided

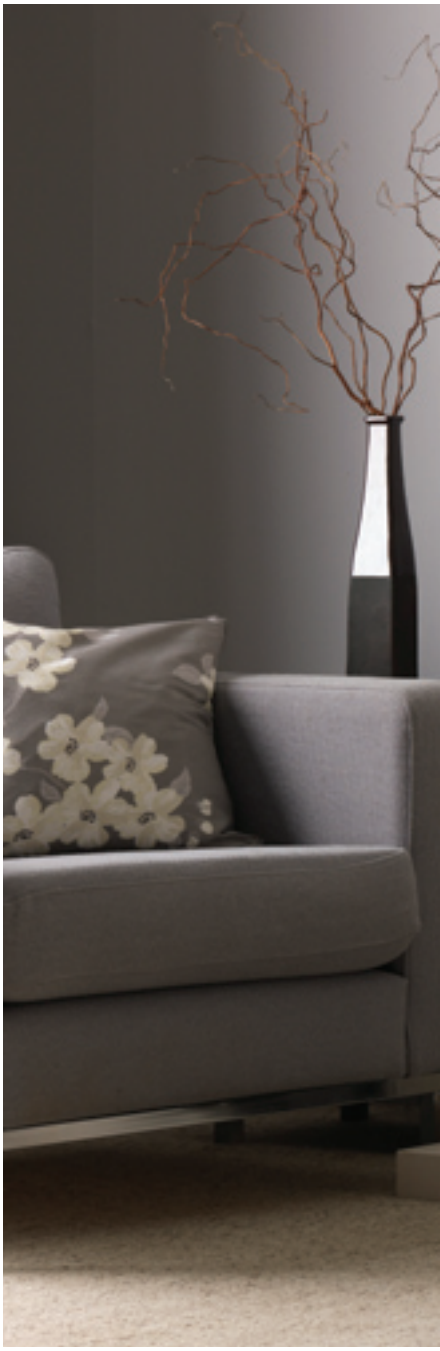
Purevision' PV5i multi-fuel stove

Based on the standard PV5 freestanding stove, this inset model shares identical visual and performance features. This means you get the same window size, performance and features as you would with the freestanding model.

- Clean aesthetic design that enables the stove to blend seamlessly with traditional or modern room and fireplace designs
- Unique air control system that provides automatic air distribution from a simple single-lever burning control
- 3.1-6kW operating range
- Powerful airwash that assists the clean burning of the stove in producing the High Definition (HD) flame picture
- DEFRA exemption for burning wood logs in smokeless zones
- Full multi-fuel capacity as standard
- Identical door design to the freestanding version.

PV5i 4 sided inset stove shown set into wall

PV5i 3 sided inset stove shown in Stokesay limestone surround



PV5iW 3 sided

PV5iW 4 sided

PV5iW Inset stove shown in Aylesbury limestone surround

Purevision' PV5iW multi-fuel stove

This stove is a larger version of the PV5i. It offers all the same attributes but gives a larger viewing window and fuel capacity, making it ideal for the larger living space.

- Super high-quality cast ceramic firebox liners offer superior appearance and durability with self-cleaning characteristics
- Optimal top flue connection on all our inset models facilitates installation where lintels may obstruct other stoves
- Reduced clearances of 100mm from the legs of existing wooden surrounds as standard and 275mm from a wood mantel when using the optional deflector shield
- Full multi-fuel capability as standard, so no kits or adaptors needed for burning smokeless fuels
- 3.8-8kW operating range.

CPV5W Freestanding stove shown in a Stapleton limestone surround with rustic brick liners

Purevision' CPV5W Classic multi-fuel stove

Stylish and elegant with classical looks, the CPV5W is a solid, heavy-duty stove with a huge glass fire viewing window for optimal viewing of flames. The larger CPV5W retains a nominal output of 5kW, but provides a wider operating range, making it ideal for larger living spaces.

- Heavy-duty stainless steel operating tool and stand for ease of use and attractive appearance
- High-quality cast iron top plate, top blanking plate for rear flue connections and base unit (pre-fitted) with adjustable feet for levelling, providing flexibility when installing the stove
- 3.8-8kW operating range
- Reduced clearances to combustibles using the included heat shield and twin firebox construction
- Optional external air kit for direct connection to the outside
- High-quality ceramic firebox liners that are self-cleaning, hardwearing and very attractive
- DEFRA exemption for burning wood logs in smokeless zones
- Full multi-fuel capacity as standard, so no kits or adaptors needed for burning smokeless fuels
- Innovative active baffle system for flexibility and ease of use.

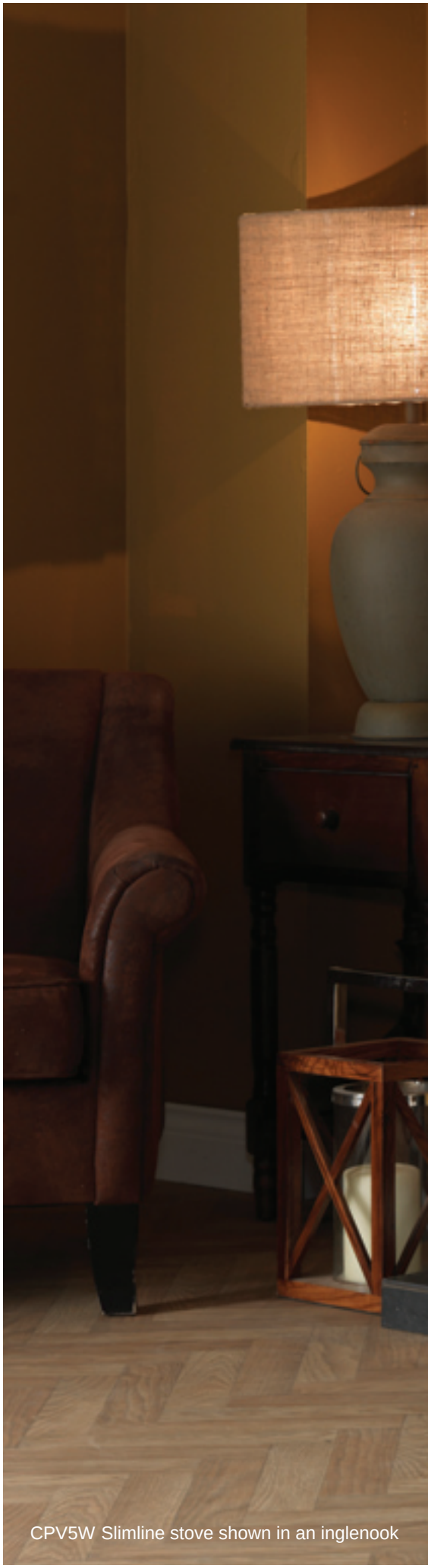
CPV5W Freestanding stove

CPV5W Slimline stove

Purevision' CPV5W Classic Slimline multi-fuel stove

This model is a wide Classic stove with a wide, large viewing glass window like the CPV5W but is shallower in depth and slightly shorter. These slightly reduced dimensions mean the stove is able to fit into more situations whilst still offering the same performance and look.

- High-quality cast iron top plate and top blanking plate for rear flue connections
- The base unit is pre-fitted to the stove and comes with adjustable feet for levelling
- High-quality ceramic firebox liners that are self-cleaning, hardwearing and attractive
- Future-proof performance meets the 2022 European Ecodesign certification, and the clearSkies Level 4 certification
- Innovative active baffle system for flexibility and ease of use
- Available in black paint finish
- 3.8-6.5kW operating range.



CPV5W Slimline stove shown in an inglenook

clearSkies 4
clearskiesmark.org
Active
Baf'e

Purevision[2]

PVR Cylinder multi-fuel stove on pedestal stands

For that stylish continental look there is a choice of a high and low pedestal stand for the PVR Cylinder stove.

- Up to 180 degree panoramic ceramic glass window for unbeatable fire view
- 100% unrestricted fire view with no side window pillars, see the fire from all around when fitted against a flat wall – no need for swivelling base or flue connector
- Powerful fully pre-heated air wash system
- Available in a choice of grey or black finish
- 70mm rear clearance from combustibles
- 200mm side clearance for combustible corner installations
- Cast iron fire base plate for wood burning included
- Stainless steel ash rake included
- Boost position for rapid reignition after refuel
- Multi-fuel cast iron bar grate included
- 3.2-6.8kW operating range.

PVR Cylinder stove on low pedestal

Black PVR Cylinder stove on high pedestal

PVR Cylinder stove on high log store with heat exchanger

PVR Cylinder stove on high log store without door

Black PVR Cylinder stove on low log store with door

Purevision' PVR Cylinder multi-fuel stove on log stores

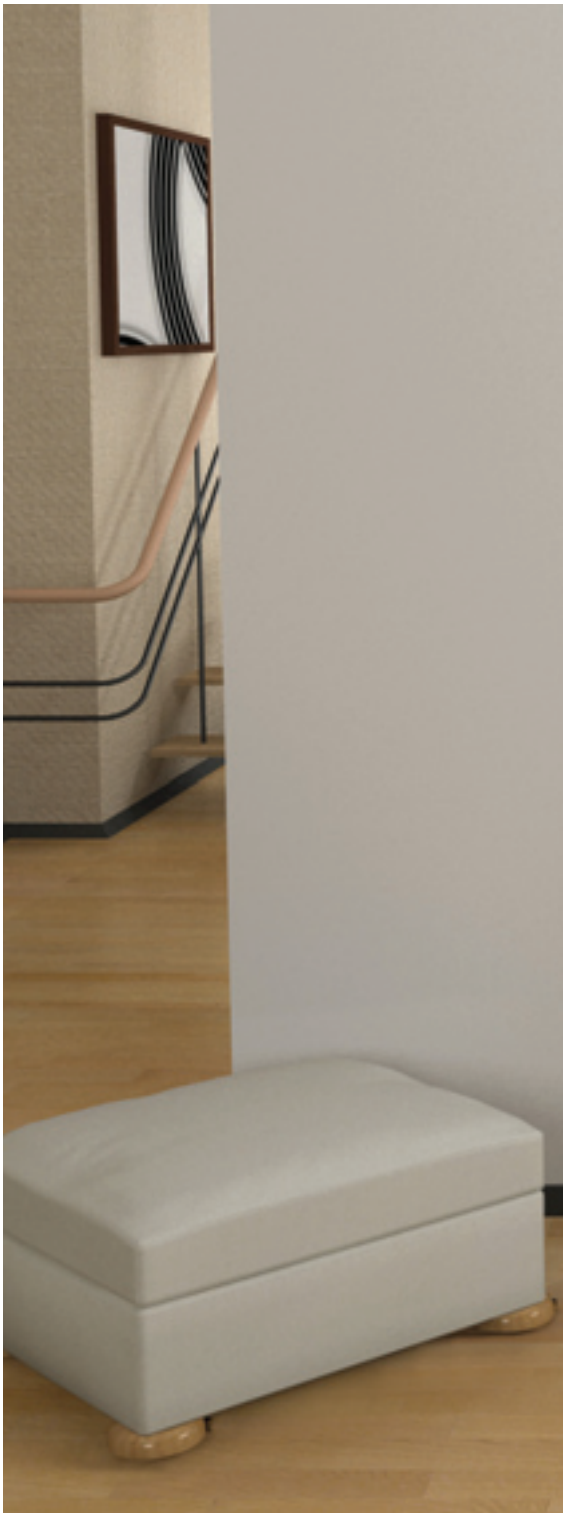
- Extra-wide door opening for cleaning and servicing firebox access
- Low emissions below 2022 Ecodesign requirements for both fuels, achieving the more stringent clearSkies Level 5 certification standard
- DEFRA exempt to burn wood logs in smokeless zones
- 5kW nominal output with approximate operating range from 3.2-6.8kW
- Cool touch solid stainless steel handle
- Available in a choice of grey or black finish
- Easy reach option to use multi tool to extend door handle
- Solid heavy-duty stainless steel multi tool and laser-profiled stand included
- High-quality stove gloves provided
- Schott Robax™ curved ceramic glass panel
- Choice of high or low log store with optional doors.

Purevision' PVR Cylinder multi-fuel stove in inglenook

Shown here is the hearth-mounted option for maximum flexibility. Offering the same unique panoramic view as the other PVR stoves, it can also be hearth mounted, making it very versatile in where the stove can be installed.

- Automatic door latch for effortless secure closure of door
- Huge panoramic window height and width to enjoy the full flame picture
- DEFRA exemption for burning wood logs in smokeless zones
- Multi-fuel capable for optional smokeless fuel use
- External air kit option for 100% external air intake
- Rear or base external air connection options
- Contemporary graphite grey metallic or black high-temperature finish
- Single air control for all operations
- Heavy-duty engineering and seam welded laser profile construction
- Stainless steel 'shovel' ash pan solution
- 3.2-6.8kW operating range.

Black PVR Cylinder stove (Engine Only) in an inglenook



PVR square back hang-on-the-wall cylinder stove

Purevision' PVR square back hang-on-the-wall cylinder multi-fuel stove

- Wall-mounting version compatible with combustible/timber wall constructions
- Unique active baffle solution for fast light-up and easier refuelling
- Long-life baffle assembly constructed in solid laser-profiled stainless steel
- 5" flue connection for maximum installation flexibility
- Available in grey
- Patented tertiary air system for rapid light off, clean burning with minimal emissions
- High-quality micro-detailed, self-cleaning cast ceramic firebox liners
- SIA Ecodesign Ready verified, also achieving the clearSkies level 5 certification
- Range meets the strictest EU emissions control levels
- 3.2-6.8kW operating range.

Purevision’ LPV5 Linear wood-burning stove

Featuring a modern, continental design the Purevision LPV5 Linear stove is the perfect addition to any modern interior. Three sides of glass enhance the viewing angles of the ”ames, creating a more relaxing viewing experience.

- € Powerful airwash that aids the clean burning of the stove to produce the High De“nition (HD) ”ame picture
- € Patented tertiary air-pro“ling system, which delivers the clean combustion and high ef“ciency required to exceed the 2022 European Ecodesign Directive, achieving the Clearskies Level 5 certi“cation
- € Heavy-duty stainless steel operating tool and stand for ease of use and attractive appearance
- € Top and rear ”ue connection provides more ”exibility when installing the stove
- € DEFRA exemption for burning wood logs in smokeless zones
- € Unique active baf”e system for fast start-up and easier refuelling
- € Optional external air kit for direct connection to the outside, potentially eliminating the need for “xed exterior ventilators in houses built after 2008
- € Wood-burning only
- € Compatible with log store, leg stand, pedestal, wall mounting plate and pedestal stand with soft close draw
- € 3.8-7.1kW operating range.

Scan this QR Code to see the LPV5 Linear in action

LPV5 Linear Stove