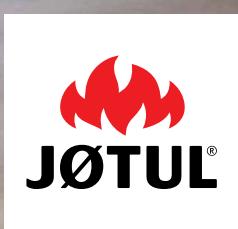


Jøtul Group Products

Leading Brands of Fire





Jøtul Group

Producing wood stoves since 1853, Jøtul has established its brand world wide. Its name is synonymous with outstanding design, durability of product and performance.

Aspects such as good design, functionality, environmental friendliness and safety are taken into consideration when developing our wood burning stoves & inserts.

More recently Jøtul has taken over the Danish company, Scan, and the Polish company, ILD. The units designed and built by these companies are modernistic in their aesthetics and in the top echelon in terms of their heating ability and friendliness to our environment.

We welcome you to this years selection of our products available in the Southern African market.

Environment

One of our objectives is to develop wood burning stoves that burn cleaner and more economically than any other product. Heating with wood is a sustainable and economic form of energy, that will both reduce your home heating bills, and be friendly to our environment.

At our own testing facilities we are constantly working on increasing burn efficiency and meeting the most stringent of requirements. As a result our stoves are amongst those that have earned the most approvals worldwide.

A number of our products carry the official Nordic Eco-label, the Swan. This Eco-label guarantees that our products are amongst the cleanest burning products on the market. For more information see www.ecolabel.dk.

Safety

The fact that our stoves are approved is your guarantee that it's been tried, tested and inspected. Every single product that leaves our factories has been tested for both safety and performance.

Dealers

Talking to professionals from our network of dealers early on, can save you both time and money. They can give you useful advice that fits your needs, your living circumstances and of course your budget. See www.lifestylefires.co.za for our dealer contact information.



Jøtul F100

Small but effective

The Jøtul F100 is a compact wood stove with the ability to take logs up to 40cm in length. It has a large glass door providing a great view of the burning logs and is characterised by a traditional pattern used in Norwegian craft work.

The F100 is offered in 2 variants.

Wood burner with a solid cast iron base, ideal for burning wood with minimal cleaning. Typically needs cleaning out between 1 to 3 weeks of burning.

Multifuel Version with a small removable grate that makes removing the ashes an easier job.

Jøtul F3TD

Built to Last

Jøtul has been successfully designing cast iron stoves and inserts since 1853. This vast experience has "warmed" many thousands of people world-wide to the benefits and pleasures of wood burning stoves.

The Jøtul F3TD is a best seller for Jøtul, with its renowned "gothic" door styling and classic lines.

The F3TD has the Jøtul" air-wash system to allow an excellent view of the flame picture and has a solid cast iron base to retain the ash, since wood burns best on a bed of ash.

Output 7.5kw

Heats up to 300m³

Output 9kw

Heats up to 360m³



Jøtul F8TD

Classic Design

We wanted a classic, elegant look when we designed the Jøtul F8TD. One that would complement any interior decor. So we travelled to Williamsburg, Virginia in North America and other historic sites, to study classic colonial design.

Our research uncovered a beautiful corner cupboard, hand crafted by a master cabinet maker, circa 1750.

It served as the inspiration for our own master craftsmen, who carefully adapted its simple, graceful features. Creating a stove beautiful enough to be a cherished piece of furniture.

Jøtul Double Sided Stoves

The Jøtul F3TD, F3MF and F8TD are all available as double sided versions, giving two glass access doors so that the flames are visible on both sides. Perfect for a centre point between two living areas.



Output 11kw

Heats up to 440m³



Jøtul F3MF

Classical Multifuel

This is a true multi-fuel version of the iconic cast iron Jøtul F3TD. The plain glass door gives an uninterrupted view of the fire.

With primary air control on the ash-pan door and secondary air via the control at the top of the stove, user friendliness comes as standard.

It comes complete with an easily removable bottom ash pan.

Output 9kw

Heats up to 360m³

Jøtul F400

Power House Heater

With an impressive rated heat output of 10kw, the Jøtul F400 combines Jøtul style with technology to give an outstanding stove at home in any surroundings.

A single air-washed panorama glass door provides a clear view of the flames.

It comes complete with an easily removable bottom ash pan.

Output 10kw

Heats up to 400m³



Jøtul F162



Jøtul F163



Optional short legs

Jøtul F162 & F163

Slim, stylish and elegant

The Jøtul F162 & F163 are small wood stoves with a new & unique design done by Hareide Designmill.

The size and shape makes the stove easily positioned either on a flat wall or in a corner.

The Jøtul F163 has glass on the side walls which gives an impressive view of the flames from most angles.

The side glasses have a special surface that leaves them free of soot in all effected areas.

Both the F162 and F163 have a short leg option that reduces the overall height of the stove to 704mm.

Output 8kw

Heats up to 320m³



ILD 1 & ILD 3

Economical Style

The Norwegian word for fire is ILD and fire means heat, and that is what these clean burning stoves are all about.

The clean cut and seamless design is why an ILD stove brings extra value to your home.

Made by ILD these fires have all the benefits of Danish design in both looks and efficiency but at a lower price

The ILD 1 has a single glass door and the ILD 3 an additional 2 larger side windows to give a great view of the flames.

Output 8kw

Heats up to 320m³





Scan Andersen 10

New Technology in Contemporary Designs

Scan Andersen 8-2



The Scan Andersen 8-2 is available as a black convection unit. The efficient combustion system ensures good fuel economy, optimally clean glass and cleaner flue gases, which all benefit the environment.

Output 9kw

Heats up to 360m³

Scan Andersen 10



The Scan Andersen 10 combustion stove has a large combustion chamber with plenty of room for long lengths of firewood. This gives a high level of performance and requires less frequent refueling, so giving you more time to enjoy the warmth.

Output 10kw

Heats up to 400m³



Scan 57

Innovative Stove with the Capability to Take Lots of Firewood

The Scan 57 comes with a rotating plinth, which enables the stove to rotate 120 degrees; making it possible to easily rotate to view the flames from most points in a room. If you do not want it to rotate, it can be fixed at one point.

The large combustion chamber takes logs up to 50cm in length.

The brushed stainless steel panels on either side coupled with the sleek lines of the stove make this unit a unique piece of “heating” furniture.



Output 10kw

Heats up to 400m³



Scan 58 (Base)



Scan 58 (Pedestal)

Scan 58

Makes it easy to choose

This stove concept from one of Denmark's leading designers is ground breaking both in creation and style. The family of stoves has an elliptical shape that creates its own special expression.

The stove is available in a choice of 3 looks; a closed base, pedestal, or wall hung unit, each creating their own individual style.



Scan 58 (Wall Mount)

Output 8kw

Heats up to 320m³

Scan Wood Stoves - Scan 64



Scan 64 – 2 (With Side Glass)

Scan 64

Warm design

The Scan 64 is unmistakably a Danish stove design, with its clean-cut lines and beautiful details. This is a medium sized stove with large glass doors, giving the feeling of a real fire due to the excellent view of the flames.

The stove is made from steel, while the door is solid cast iron. The extra depth in the burn chamber prevents ash spillage when the door is closed.

The 64-1 is available with single glass door.

The 64-2 with a glass door and two side glass panels makes the flames that much more visible.

Output 8kw

Heats up to 320m³



Scan 64 – 1 (Without Side Glass)



SCAN DSA 3-2 & 3-5



Scan DSA 3-2 (Curved Glass)

Living Fire behind the Glass

Our fireplace inserts come standard with a convection box making them very easy to install in new homes or to retro-fit in existing homes.

All our insert models come with a removable trim to make wall painting in the future that much easier.

Our inserts have a user friendly handle that stays cool during the operation of the stove. Plus the unique Scan combustion system provides for optimal clean combustion and an efficient air wash that ensures the door glass is always as clean as possible.

The DSA 3-5 has a flat glass door and the DSA 3-2 a very stylish curved glass and door, that not only gives it a very sophisticated look but is also easier lighting than the flat door option.



Scan DSA 3-5 (Flat Glass)

Output 8kw

Heats up to 320m³



SCAN DSA 6

Slim Chic

The DSA 6 has been designed as a slim looking elegant fire. The black portrait border on the heat resistant glass door gives it a very stylish look.

As with all the Scan units its combustion system optimises the heat output obtained.

Output 6kw

Heats up to 240m³

SCAN DSA 7-5

Elegant Cassette

The Scan DSA 7-5 is designed to take longer logs. Its slim frame and cool feel chrome handle give it a sleek profile, perfect for today's more modern homes.

Output 9kw

Heats up to 360m³





SCAN DSA 11

Powerhouse Design

The DSA 11 has been designed as a more powerful version of the DSA 7-5. With its increased depth and height this powerful unit is capable of producing 12kw of heat. Perfect for heating the large open plan areas so typical of today's modern home designs.



Scan DSA 11

The unit has two easily removable punch outs in it's convection box, which can be opened up to pipe heat from the fire into an adjacent room or a room above the fire. Great at moving heat into other areas and increasing the heating effect from this unit.

Output 12kw

Heats up to 480m³

Scan Wood Inserts - Scan DSA 12



Scan DSA 12

SCAN DSA 12

See Through Perfection

The Scan DSA 12 is a fantastic double sided built-in unit. The large panoramic glass doors optimise the view of the flames from both sides, as well as enables an even heat distribution to both sides.

There are no visible baffle plates to obscure the view through the fire, and yet the unit burns with a very high efficiency. This is possible because of the innovative combustion technology developed by Scan particularly for this double sided model.

The air controls on the Scan DSA 12 can be operated from either side, and either of the two doors can be used for re-stocking the fire with wood.

The heated air from the convection chamber of this unit can be used either in the area in which the stove is located or can be channelled to heat the room above. Perfect for heating a bedroom of up to 30m³.

This beautiful built-in is a truly innovative product with superb attention to detail, making it a statement in any modern home.

Output 12kw

Heats up to 480m³

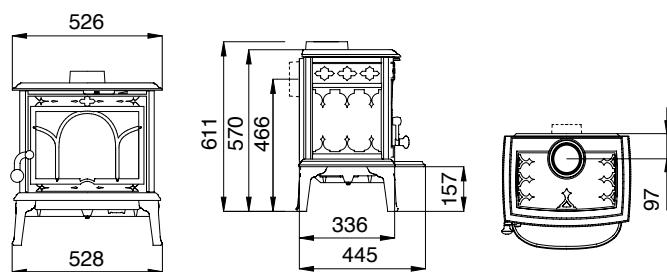
Jøtul Stoves - Classical Line



Jøtul F100 – Wood Burning Or Multifuel



Finish Options: Matt Black paint
 Heat Output: 7.5 kw
 Flue Outlet: Top / Rear
 Flue Size: 125 mm / 5" dia
 Heats: 300m³

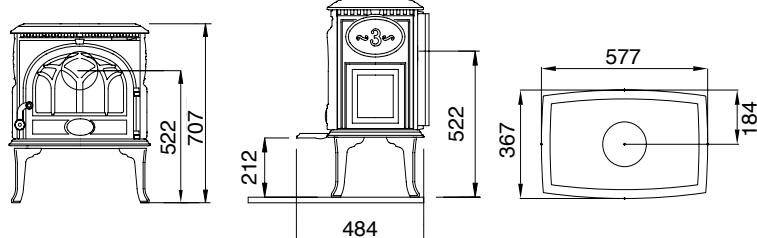


Jøtul F3TD/F3MF - Wood Burning Or Multifuel



Finish Options: Matt Black paint
 Heat Output: 9 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 360m³

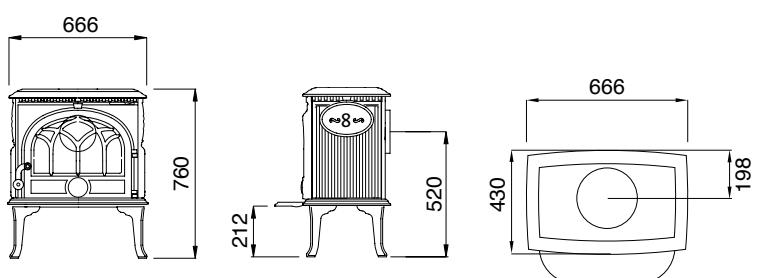
F3MF enables anthracite to be burnt



Jøtul F8TD - Wood Burning



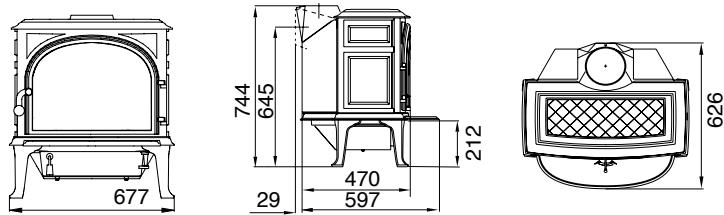
Finish Options: Matt Black paint
 Heat Output: 11 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 440m³



Jøtul F400 - Multifuel



Finish Options: Matt Black paint
 Heat Output: 10 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 400m³



Jøtul Stoves - Modern Line - Wood Burning



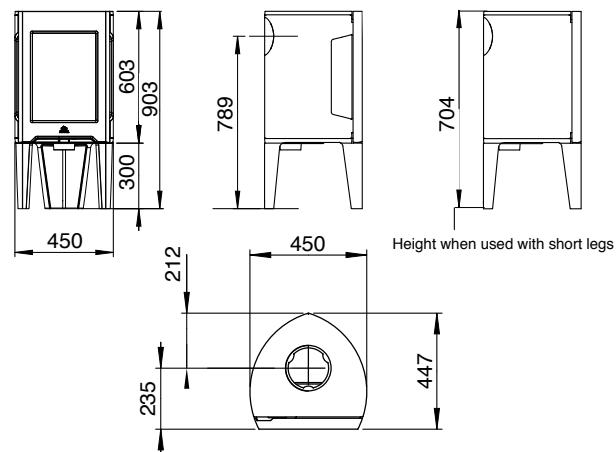
Jøtul F162



Jøtul F163



Finish Options: Matt Black paint
 Heat Output: 8 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 320m³



ILD Wood Stoves - Wood Burning



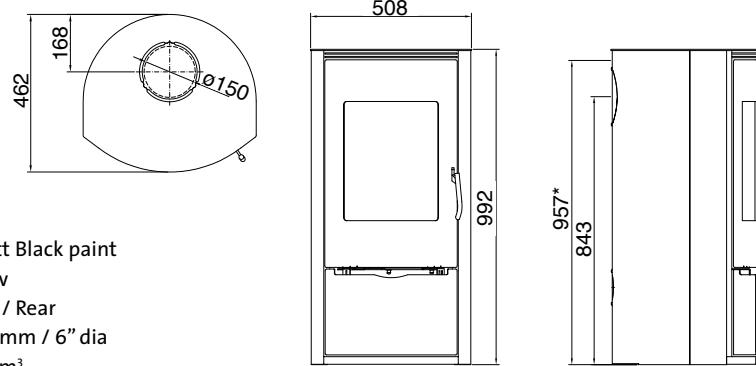
ILD 1



ILD 3



Finish Options: Matt Black paint
 Heat Output: 8 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 320m³



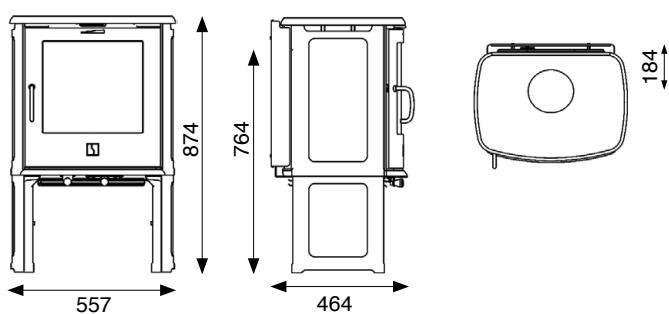
Scan Wood Stoves



Scan Andersen 8-2



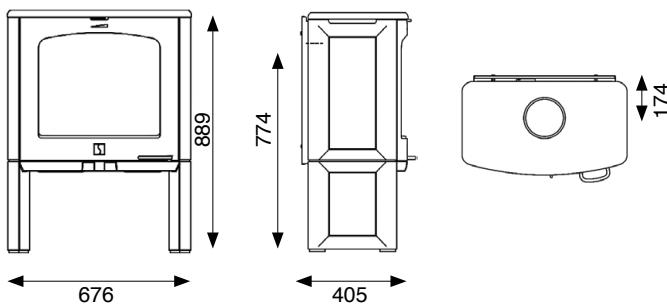
Finish Options: Matt Black paint
 Heat Output: 9 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 360m³



Scan Andersen 10



Finish Options: Matt Black paint
 Heat Output: 10 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 400m³



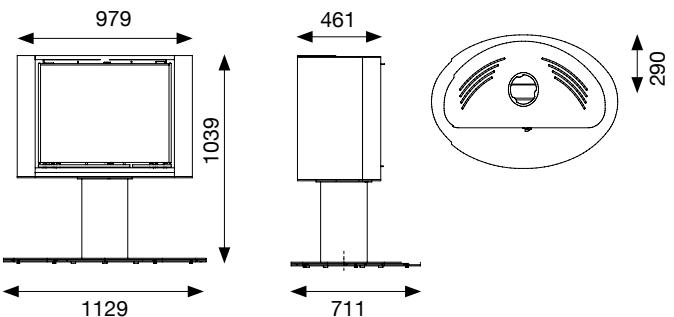
Scan Wood Stoves



Scan 57



Finish Options: Black & Stainless Steel
 Heat Output: 10 kw
 Flue Outlet: Top
 Flue Size: 150 mm / 6" dia
 Heats: 400m³



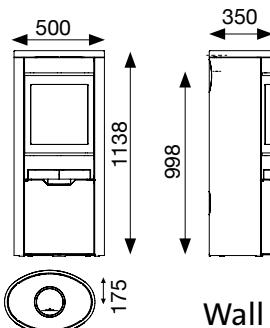
Scan 58

Base Pedestal Wall Unit

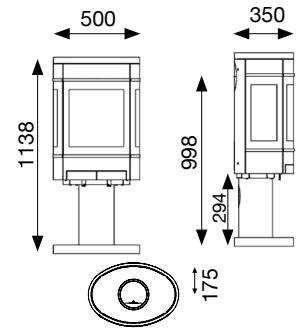


Finish Options: Black & Aluminium
 Heat Output: 8 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 320m³

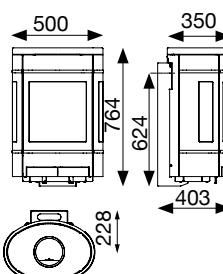
Base



Pedestal



Wall Unit



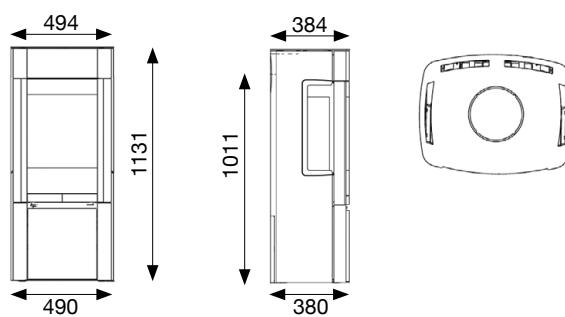
Scan 64-1



Scan 64-2



Finish Options: Black & Aluminium
 Heat Output: 8 kw
 Flue Outlet: Top / Rear
 Flue Size: 150 mm / 6" dia
 Heats: 320m³



Scan Inserts - Wood Burning

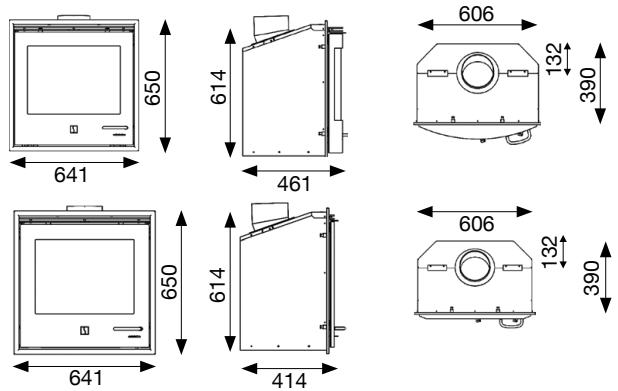
Scan DSA 3-2



Scan DSA 3-5



Finish Options: Black & Aluminium
 Heat Output: 8 kw
 Flue Outlet: Top
 Flue Size: 150 mm / 6" dia
 Heats: 320m³



Curved Glass

Flat Glass

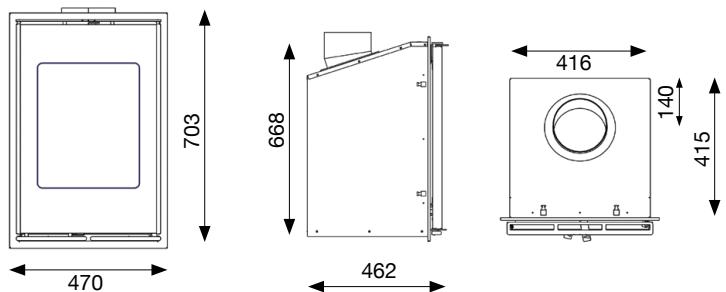
Scan Inserts - Wood Burning



Scan DSA 6



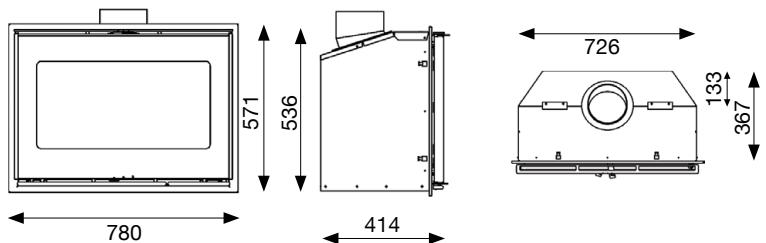
Finish Options: Black
Heat Output: 6 kw
Flue Outlet: Top
Flue Size: 150 mm / 6" dia
Heats: 240m³



Scan DSA 7-5



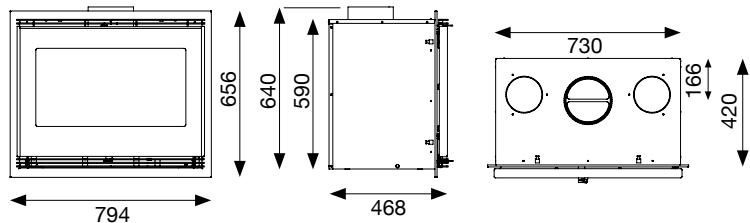
Finish Options: Black
Heat Output: 9 kw
Flue Outlet: Top
Flue Size: 150 mm / 6" dia
Heats: 360m³



Scan DSA 11



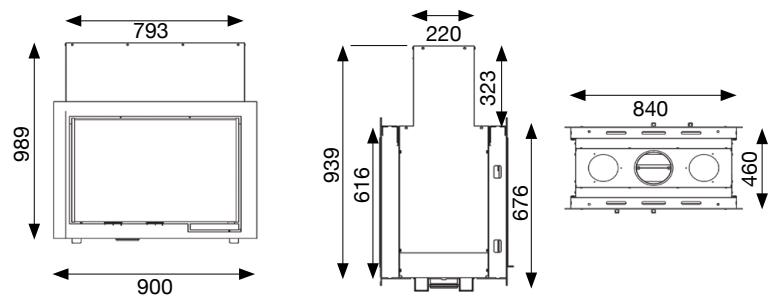
Finish Options: Black
Heat Output: 12 kw
Flue Outlet: Top
Flue Size: 175 mm / 7" dia
Heats: 480m³



Scan DSA 12



Finish Options: Black
Heat Output: 12 kw
Flue Outlet: Top
Flue Size: 175 mm / 7" dia
Heats: 480m³



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Warranty

Your satisfaction revolves around our guarantee; all Jøtul Group Stoves and Inserts are covered by a conditional 5 year guarantee from the date of purchase, against failure due to faulty manufacture, if installed by a suitably qualified installer.

The 5 year guarantee is only available for products that have been purchased from an authorised dealer. See www.lifestylefires.co.za for a list of our dealers.

Failure to buy your appliance from an authorised dealer will by default result in only a 12 month warranty being given.

Warranty includes all components except consumables (grates and flame path equipment) and does not include labour.

This guarantee does not cover;

Flame path or consumable equipment such as baffles, grates, firebricks, glass, ash pans, painted finishes, and sealing materials such as ceramic rope and fire cement.

Any damage caused from improper installation or incorrect use.

The use of non-approved Jøtul replacement parts, which will invalidate this guarantee.

Jøtul Group have a policy of constant improvement and upgrading. Products therefore may differ in specification, design, material or dimensions at any time without prior notice. Whilst we have made every effort to represent the finish of our stoves as closely as possible, the printing and photographic process may cause variances in colour and flame pattern. The operation and appearance of our products rely on variable factors such as the standard installation and performance of the flue system.

