



2020 PRODUCT RANGE





kalora

HEART OF THE HOME

Our mission at Kalora is to bring heating back to the realms of affordability with a high quality product that is designed to fit as comfortably in the contemporary stylings of a modern environment as it is in a traditional country homestead.

The team at Kalora have extensive experience designing, manufacturing and supplying quality heating appliances to Australian's for over 60 years. The Kalora range is the result of a collaborative effort to produce one of the most efficient, environmentally friendly heating ranges ever to be sold in the Australian market.

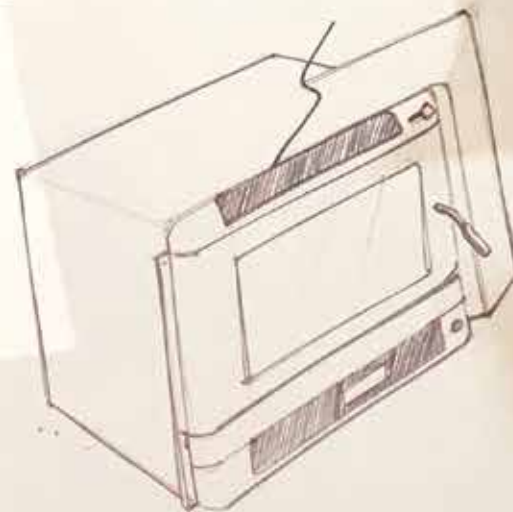
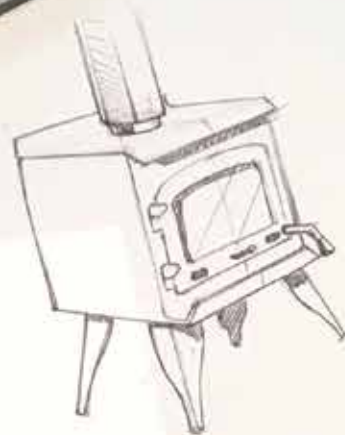
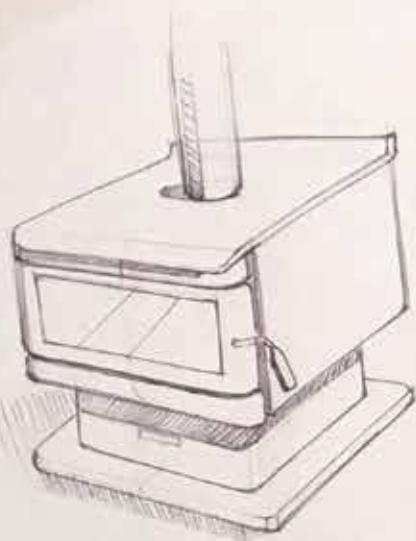
Designed and manufactured in our state of the art, world class facility each Kalora appliance is constructed and finished in the highest quality materials available.

We combine high tech industrial design, robotic technology and quality materials to ensure years of "hassle free heating" with the backing of a 15 year firebox warranty on selected Kalora appliances.



designed AND BUILT TO LAST

- ✔ Kalora's range of radiant and fan forced convection wood fires are engineered to efficiently heat homes up to 32 squares.
- ✔ All Kalora wood fired appliances meet or exceed the Australian Standards for emissions and efficiency.



- ✔ Premium quality Senotherm high temperature paint is the standard finish on all Kalora appliances.
- ✔ High alumina silica firebricks included in our wood fired appliances improve efficiency, reduce emissions and maximise the life of the firebox.
- ✔ Kalora wood fired appliances are designed to maximise burn times and fulfill our obligations to reduce emissions under the Australian Standard.
- ✔ Don't have a chimney? Not a problem. Zero clearance solutions are available for all Kalora inbuilt wood & gas fired appliances.
- ✔ Kalora appliances include high quality, low maintenance fireproof glass that is made in Japan.
- ✔ Our "clearview" air wash system keeps the fireproof glass clear and cleaner, for longer.



striving towards

A SUSTAINABLE FUTURE

KALORA IS COMMITTED TO ENVIRONMENT SUSTAINABILITY AND PROMOTES THE USE OF RENEWABLE ENERGY.

We support good forestry practices and ongoing improvements in wood burning stoves and heaters that use firewood. Firewood serves an important role in Australia's domestic heating sector and is an affordable heating option for many families.

As a renewable fuel source sustainability sourced firewood does not add to a net greenhouse gas production; in fact International pressure to reduce greenhouse gas emissions are highlighting wood fired appliances as a key contributor to them achieving their emission targets.

When sustainably managed, firewood recycles carbon from the atmosphere. Firewood plantations can also serve other ecologically desirable functions including wastewater treatment, salination reduction, erosion control, wildlife habitat and aesthetics.

Using firewood to heat your home is the most sustainable form of heating and far more efficient and environmentally friendly alternative to electric heating which relies on base load power generated by coal fueled power stations.

Kalora Sorrento

gas log fire



Heats up to 90m²



Average efficiency 79%



Black & stainless fascia options



Thermostatic control (7 day programming)



4 Decorative media options



Dual multi speed fans



High gloss reflective firebox liners



Remote control (Included with appliance)

Enhance your home with a beautifully crafted, elegant Kalora Sorrento.

Inspired by winter's spent on the Mornington Peninsula, Sorrento embodies the "heart of the home" philosophy with beach side themed flame media encased in an expansive firebox lined with high gloss reflective panels, a glass primary shield and framed in your choice of a beautiful black or stunning stainless one piece fascia.

Engineered to a precise specification this space heating appliance comes with a fully programmable remote control, is 4 star rated and offers four alternative burn media options.

IT'S IN THE DETAILS



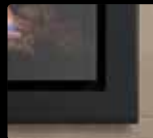
Panoramic view



High gloss reflective panels



Hand-crafted driftwood



Glass primary guard



*Kalora Sorrento shown with "Driftwood, pebbles and coal effect" media



Kalora Sorrento gas log fire

With Sorrento's range of options you can create a truly personal statement customised by you and tailored to your own individual taste.

CHOOSE YOUR FASCIA



Beautiful black (Glass Primary Shield)
Supplied with the appliance



Stunning stainless

CHOOSE YOUR MEDIA



Driftwood, pebbles and glass (Included)



Driftwood, pebbles and coal effect



Pebbles and glass



Pebbles and coal effect

Smart control (optional)

Impress your nearest and dearest by controlling your Kalora Sorrento through your mobile phone or tablet. The optional app includes 7 flame heights, sound effects and the ability to switch the heater on and off.







*Kalora Sorrento as depicted with "Stunning Stainless" fascia option





Images depicted are for demonstration purposes only, installation and flue configuration must be in accordance with the guidelines outlined in the owner's manual.

Kalora Fusion





-  Heats up to 200m²
-  5.5mm heavy duty steel firebox
-  Large bakers oven
-  Optional hot water jacket
-  8mm heavy duty steel baffle plate
-  Firebox space (mm) 435 x 320 x 355

KAF50 - RADIANT

Traditional living at it's finest. Fusion is the result of the synergy that can be achieved when you combine the features of a modern high performance wood heater with the nostalgic feel and benefits of a traditional wood fired stove.



IT'S IN THE DETAILS..

-  Large bakers oven
-  Primary and secondary air adjustment
-  Domestic hot water option
-  Practical cook top with removable hotplates

simply
EXCELLENT

Beautifully crafted,
compact and affordable
without compromising
on performance and
efficiency.



Kalora 425R



Heats up
to 140m²



Average efficiency
63%



Low emissions
1.5g/kg



Metallic black high
temperature finish



6mm heavy duty
steel baffle plate



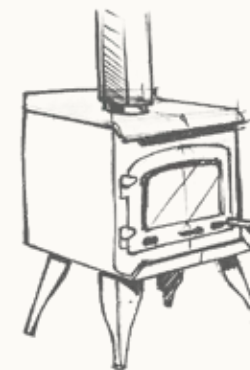
Firebox space (mm)
370 x 330 x 250



5mm heavy
duty steel firebox

KA425R - RADIANT

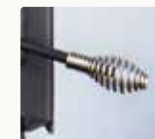
Small in size, the Kalora 425R is the perfect investment for a studio apartment, holiday loft, man cave or bungalow.



IT'S IN THE DETAILS..



Cast iron
door



Cool touch
spiral handle



Primary and
secondary air
controls



Designer
legs

timeless
DESIGN

Create an irresistible atmosphere of beauty and warmth with this beautifully crafted fireplace.



FFT85S
- FORGE
VOGUE
FIRETOOLS

Kalora 500C



Heats up to 200m²



Average efficiency 67%



Incredibly low emissions 1.1g/kg



Maximised burn times



8mm heavy duty steel baffle plate



Three speed fan control



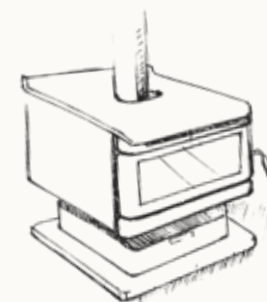
6mm heavy duty steel firebox



Firebox space (mm) 445 x 300 x 280

KA500C - CONVECTION

Kalora's mid size fan forced convection wood fire has been designed and engineered to efficiently heat homes up to 200m². Minimal clearance requirements also make it a great choice for homes where space and proximity to combustible items presents a challenge.



IT'S IN THE DETAILS..



3 Speed fan control



Stainless steel highlights



Oak finish handles



Classical design features





charm

CONVENIENCE & STYLE

Say goodbye to the winter blues this year and look forward to toasty nights by the fire with your loved ones.

Kalora Woodstack 500C



Heats up to 200m²



Average efficiency 67%



Incredibly low emissions 1.1g/kg



Maximised burn times



8mm heavy duty steel baffle plate



Three speed fan control



Large wood storage



Firebox space (mm) 445 x 300 x 280

KA500BX2 - CONVECTION

Get the same amazing performance and quality you expect from a Kalora 500 with the added advantage of a wood storage pedestal, ideal for those nights when it is just too cold to go outside for more wood!



IT'S IN THE DETAILS..



3 Speed fan control



Stainless steel features



Oak finish handle



Wood storage pedestal



heart
AND SOUL

Love the romance of an open fire and the cosy warmth of an efficient slow combustion wood heater? We found your match.



FFT173S
- FORGE
CONTOUR
FIRETOOL

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Kalora 600C



Heats up to 300m²



Average efficiency 62%



Incredibly low emissions 1.3g/kg



Maximised burn times



8mm heavy duty steel baffle plate



Three speed fan control



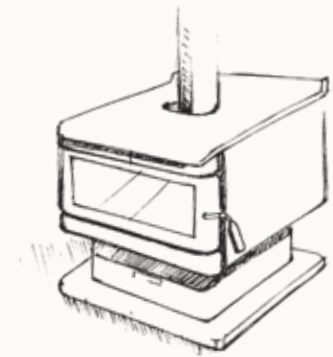
6mm heavy duty steel firebox



Firebox space (mm)
545 x 360 x 295

KA600C - CONVECTION

The largest wood fire in the Kalora range the KA600C is a powerhouse with fan assisted convection and a massive firebox this opulent fireplace is capable of heating homes and large open plan spaces up to 32 squares.



IT'S IN THE DETAILS..



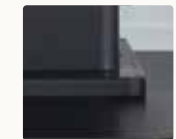
3 Speed fan control



Stainless steel trim with oak features



Large firebox capacity



Rounded pedestal



Kalora 500i



Heats up to 180m²



Average efficiency 61%



Incredibly low emissions 0.4g/kg



Maximised burn times



8mm heavy duty steel baffle plate



Three speed fan control



6mm heavy duty steel firebox



Firebox space (mm) 445 x 305 x 280

Kalora 600i



Heats up to 280m²



Average efficiency 61%



Incredibly low emissions 0.9g/kg



Maximised burn times



8mm heavy duty steel baffle plate



Three speed fan control



6mm heavy duty steel firebox



Firebox space (mm) 545 x 365 x 295

IT'S IN THE DETAILS..



Stainless trims with oak features



Linear angled fascia design



3 Speed fan control



Zero Clearance Kit available (inc. Flue)

The Kalora inbuilt wood heater range has been specifically designed for installation into existing masonry fireplaces overcoming the inefficiencies associated with traditional open fires such as excessive fuel burn, uncontrollable heat levels and energy that is lost straight out of the chimney.

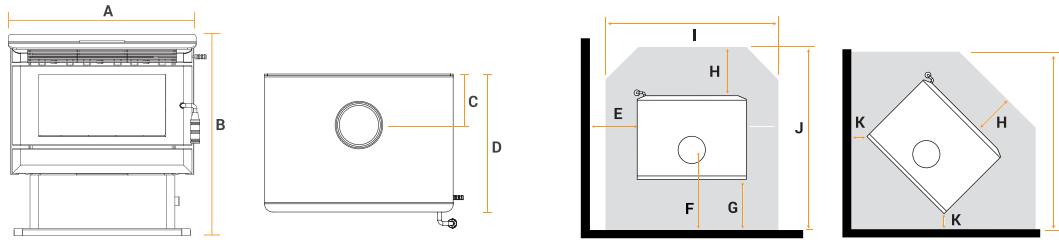
The Kalora inbuilt range also accommodates for those who love the look of an inbuilt wood heater but do not have an existing open fireplace. Our zero clearance solutions avail the opportunity to install either the Kalora 500i or 600i into a timber framed wall with the need for only minimal clearances. Speak to your local Kalora dealer for assistance on the right inbuilt solution for the heart of your home.

Boasting some of the lowest emissions in the world the Kalora 500i and 600i provide a safe and clean environment for your family by minimising the risk of rolling logs or flying embers associated with an open fire. Whether it be safety, convenience or efficiency, the benefits of a Kalora inbuilt heater will add atmosphere and warmth to any home.



Freestanding Wood Fire

Unit Size and Clearances (mm)

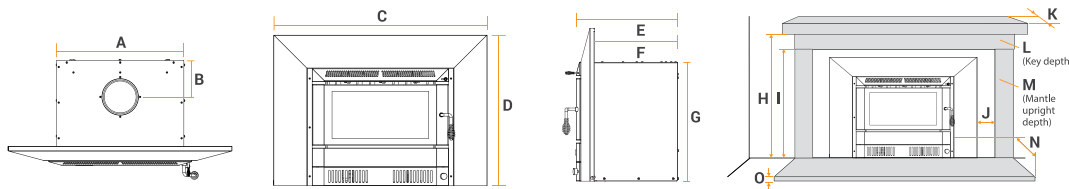


	A	B	C	D	E	F	G	H	I	J	K	L
Kalora 425R	500	735	135	510	700	485	350	300	745	1160	550	1400
Kalora 500C	672	720	180	492	250	330	150	450	900	1090	100	1250
Kalora 500C Woodstack	690	845	195	504	250	345	150	450	900	1100	100	1245
Kalora 600C	772	792	205	560	350	380	175*	450	1000	1185	170	1430
Kalora Fusion	680	860	120	600	400	290	170*	300	820	1080	200	1300

* When installed with an additional 900mm x 180° stainless steel flue shield between the active flue and decorative mesh casing

Inbuilt Wood Fire

Unit Size and Clearances (mm)

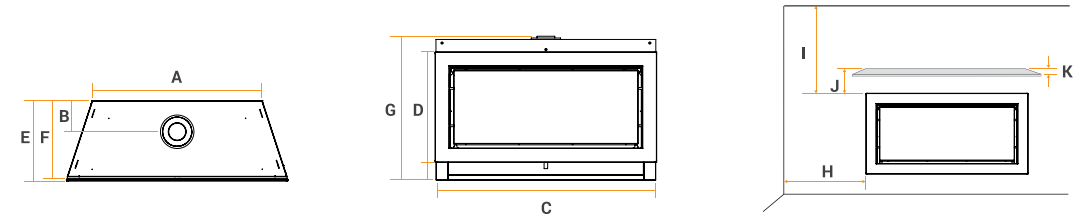


	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
Kalora 500i	572	165	1005	720	470	385	560	1070	800	40	250	40	40	550	30
Kalora 600i	670	170	1105	760	520	435	605	1070	900	40	250	40	40	550	30

Kalora Inbuilt Wood Heaters in a masonry fireplace MUST be fully flued as per recommendations from qualified installer. Inbuilt appliances installed in a combustible wall MUST be installed with a Zero Clearance kit.

Gas space heater

Unit Size and Clearances (mm)



	A	B	C	D	E	F	G	H	I	J	K
Kalora Sorrento	955	207	1234	620	482	440	808	80	1000	360	330

Illustrations and photos reflect typical installations and are for design purposes only. Illustrations/diagrams are not drawn to scale. Actual product may vary from pictures in brochure.

Kalora appliance comparison chart

	Model no.	Heating capacity	Emissions	Efficiency	Peak kW rating	Net Weight	Gross weight	Packaged W x D x H
Kalora 425R	KA425R	140m ²	1.5g/kg	63%	18kW	96.6kg	106kg	585 x 585 x 870
Kalora 500C	KA500C2	200m ²	1.1g/kg	67%	12.1kW	138kg	158kg	780 x 645 x 880
Kalora 500C Woodstack	KA500BX2	200m ²	1.1g/kg	67%	12.1kW	159kg	179kg	780 x 650 x 1000
Kalora 600C	KA600C2	300m ²	1.3g/kg	62%	14.4kW	178kg	200kg	888 x 708 x 960
Kalora Fusion	KAF50	200m ²	Exempt	Exempt	-	229kg	246kg	770 x 710 x 1070
Kalora 500i	KA500i	180m ²	0.4g/kg	61%	12.1kW	125kg	145kg	780 x 620 x 600
Kalora 600i	KA600i	280m ²	0.9g/kg	61%	14.1kW	158kg	181kg	880 x 660 x 630
Kalora Sorrento	KAGAS10	90m ²	-	79%	-	90kg	110kg	1342 x 572 x 990

PLEASE NOTE

It is COMPULSORY to have your heater installed by a qualified person whose work conforms to Australian standards, local council regulations and manufacturer's recommendations. Your warranty and any home insurance may be void, on failure to do so.

**Distributed by
Kalora Pty Ltd**

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Kalora Pty Ltd accepts no liability whatsoever for their interpretation of AS/NZS 2918-2001, AS/NZS 4012-4013. All heating capacities quoted are based on units tested with quality hardwood. Minimal performance reduction may result due to large glassed areas, vaulted ceilings, draughts or insufficient insulation. We reserve the right to alter specifications without

notice. The images depicted in this brochure are digitally produced for display purposes only and are not representative of the standard required to meet warranty specification. The effectiveness and performance of the overnight burning is influenced significantly by individual installation and environmental conditions and the quality of fuel used.

