



**Jetmaster** FREESTANDING STOVES  
LOOK AT THE FIRE

Made in Britain



# 18q

NEW!

4.9 kW output

85% efficient

Wood & multi-fuel



Defra approved

No air supply required\*

★ **Powerful  
convector  
stove, styled  
with a minimal  
clean line  
design.**



**18q bench**  
Minimal, functional bench  
designed as an option for  
the 18q to sit upon.

## ACCESSORIES...

### Direct Air Supply

The optional direct air supply, for the 18f and 60f, eliminates the requirement to install an air supply in the room, which circulates cold air from the outside, lowering ambient room temperature. Our air supply feeds external air directly in to the stove instead.

### Handles

Our sturdy wooden handle comes as standard. The new precision engineered metal handle is also now available for all our stoves.



## Q MODEL FEATURE ONLY

### Convective Heat

The 18q warms the room in two ways: firstly, heat radiates directly off the glass and, secondly, convection air is projected from around the firebox. Convector fires draw cool air beneath the engine, before gently pushing it back in to the room as hot air.

## FEATURES FOR Q & F MODELS

### Made in Britain

Crafted lovingly in Hampshire, England. All our stoves are British-made, designed for British homes. We engineer our products using high-grade steel, carefully seam welding each join to ensure longevity.



# 18f

HIGH EFFICIENCY

4.9 kW output

84% efficient

Wood & multi-fuel



Defra approved

No air supply required\*

Charcoal or almond colour finish

★ *A slimline, high-efficiency wood burner and multi-fuel stove.*

## 18f Leg Styles...

Available with traditional legs on a steel plinth, as above, or in the four styles below...



No Legs



Short Legs



Long Legs



Log Store

## FEATURES FOR Q & F MODELS



### Defra Approved

The 18f and 18q are both approved by Defra to burn wood in smoke controlled areas. Burning wood on our stoves is one of the most environmentally friendly methods of heating.

### Carbon Saving

You can save your home over 180 kg of carbon production annually through the use of a Jetmaster and renewable fuels, like wood. This instantly improves the value on your home's energy performance.





# 60f

LARGE WINDOW

6.9 kW output

83% efficient

Wood & multi-fuel ready<sup>o</sup>

Charcoal or almond colour finish

★ *Wood and multi-fuel stove with a large window, roaring heat and a wide fuel bed.*

## 60f Leg Styles...

Shown above with traditional legs on a steel plinth or available in the three styles below...



No Legs



Short Legs



Long Legs

## FEATURES FOR Q & F MODELS

### Wood or Multi-fuel

Choose the fuel that's right for you – whether you burn coal, briquettes or smokeless fuels – our 60f stove is multi-fuel when using one of our basket grates. And the 18q and 18f are multi-fuel right out of the box.<sup>o</sup>

### Five Year Guarantee

We're proud to stand by the reliability and durability of our freestanding stoves, giving them a five year guarantee when registered.<sup>‡</sup>



60f freestanding stove with short legs



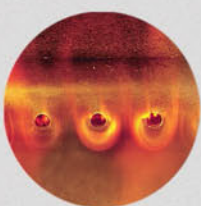
18f Almond freestanding stove with short legs



18q freestanding stove



18q freestanding stove



## PureBurn Technology

Jetmaster's PureBurn Technology keeps the stove burning at the highest efficiencies. Combustion air is superheated through the unit, then reintroduced back in to the main chamber, igniting unburnt carbon particulates during a secondary combustion. This results in increased efficiency and fewer harmful emissions in the atmosphere. The science works.

### **MORE FEATURES...**

- Removable handle.
- Airwash: a thick heated air curtain keeps the glass clean for longer.

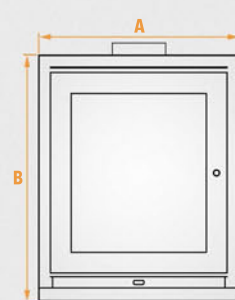
### **F MODEL FEATURE ONLY**

- Available in charcoal or almond colour finishes.



## TECHNICAL SPECIFICATIONS

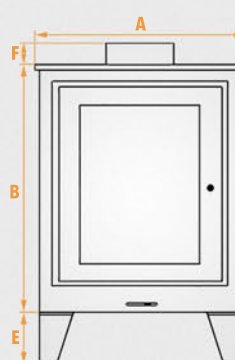
		18q	18f	60f	
<b>PRIMARY DIMENSIONS</b>					
<b>A</b>	Width	451	426	608	mm
<b>B</b>	Height	554	500	540	mm
<b>C</b>	Depth	360	355	355	mm
<b>A</b>	Width	17 ¾	16 ¾	24	in
<b>B</b>	Height	21 7/8	19 5/8	21 ¼	in
<b>C</b>	Depth	14 3/16	14	14	in
	Weight	105	55	75	kg
<b>OUTPUTS (WOOD)</b>					
	Room size heated <sup>Δ</sup>	100	100	150	M <sup>3</sup>
	Total nominal heat output <sup>†</sup>	4.9	4.9	6.9	kW
	Net efficiency <sup>‡</sup>	85	84	83	%
	Flue gas <sup>‡</sup> temperature	225	227	284	°C
	mass flow	3.1	3.5	4.4	gs-1
	mean CO <sup>2</sup>	12.44	11.65	12.39	%
	mean CO @ 13% O <sup>2</sup>	0.35	0.3	0.29	%
<b>SMOKELESS ZONE REPORT</b>					
	Defra approved for wood	✓	✓	x	
<b>MINIMUM FLUE SIZE</b>					
	Diameter	125	125	150	mm
	Diameter	5	5	6	in
	Area	123	123	177	cm <sup>2</sup>
	Area	20	20	28	in <sup>2</sup>
<b>D</b>	Rear to flue center**	132	134	134	mm
<b>D</b>	Rear to flue center**	5 3/16	5 ¼	5 ¼	in
<b>CHIMNEY HEIGHT</b>					
	Above fire	4.5	4.5	4.5	m
	Above fire	15	15	15	ft
<b>AIR SUPPLY</b>					
	Area	0*	0*	14	cm <sup>2</sup>
	Area	0*	0*	2.5	in <sup>2</sup>
<b>FUELING</b>					
	Max wood size length	300	300	450	mm
	diameter	75	75	100	mm Ø
	Max refuel weight	1.28	1.28	2	kg
	Minimum refuel interval	60	60	60	mins
<b>OTHER DIMENSIONS</b>					
<b>E</b>	Height short legs	105	105	mm	
	Height long legs	155	155	mm	
	Height traditional legs	105	105	mm	
	Height log store	300	x	mm	
<b>F</b>	Height flue spigot	45	45	mm	
	Depth unit with heat shield	380	380	mm	
	Depth air supply pipe	35	35	mm	
	Diameter air supply pipe	63	63	mm Ø	
<b>E</b>	Height short legs	4 1/8	4 1/8	in	
	Height long legs	6 1/8	6 1/8	in	
	Height traditional legs	4 1/8	4 1/8	in	
	Height log store	12	x	in	
<b>F</b>	Height flue spigot	1 3/4	1 3/4	in	
	Depth unit with heat shield	15	15	in	
	Depth air supply pipe	1 3/8	1 3/8	in	
	Diameter air supply pipe	2 1/2	2 1/2	in Ø	



18Q FRONT



18Q SIDE



18F FRONT  
(WITH SHORT LEGS)



18F SIDE  
(WITH HEAT SHIELD)

Δ Jetmaster estimated figures.

† 18q tested to EN13229: 2001, 18f & 60f tested to EN13240:2001.

Ø A multi-fuel basket grate is required for the 60f when burning multi-fuel.

\* An air supply may be required in homes which have high levels of air-tightness.

\*\* For F models, depth to flue is measured from the back of the heat shield.

‡ 1-year standard guarantee. 5 year guarantee when warranty card is submitted.



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