ESTABLISHED IN ESSE IS THE UK'S ORIGINAL STOVE **MANUFACTURER**

30 hungry mouths to feed in -45°C, you need a stove that won't let you down.

When Shackleton set out to conquer the Antarctic he needed a stove that would perform in the most hostile conditions on the planet. He chose ESSE.



SHACKLETON'S EXPEDITION TEAM



We take pride in upholding a time-honoured tradition of hand building our products, while embracing new technology in a process of continuous development. Each ESSE is carefully manufactured by skilled craftsmen at our foundry in Barnoldswick, Lancashire, to exacting standards. From rural homesteads to River Cottage and even royalty, our range cookers and stoves bring classic styling and performance to modern living.

ESSE Engineering Limited, Long Ing, Barnoldswick, Lancashire BB18 6BN

01282 813235 enquiries@esse.com www.esse.com

All ESSE range cookers are available in a variety of colours. Your local dealer can guide you through our range to ensure you find the perfect ESSE for your home.

Certain colours attract an additional charge, please refer to price list. To find your local ESSE dealer simply contact us by phone, email, or check on the ESSE website reverse ages ages. website www.esse.com

All ESSE products are made in Britain.



PRIMROSE

SALMON

EL-13 AMP SPECIFICATIONS

OVEN CAPACITY

HEAT UP TIMES (FROM OFF) TOP OVEN TO 240°C

BOTTOM OVEN TO 175°C

INDUCTION

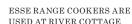
WEIGHT

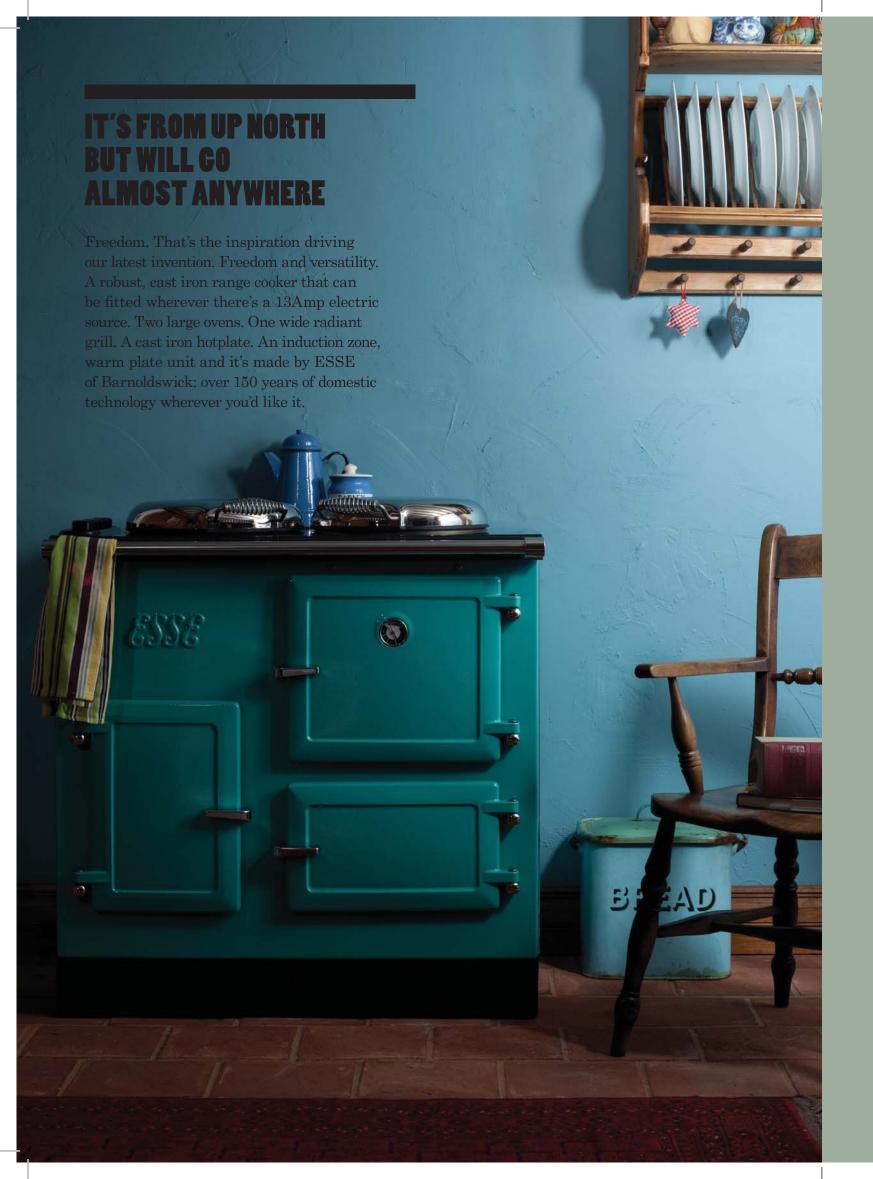
ELECTRICITY SUPPLY

CAST IRON PLATE TO 400°C

TOP OVEN FROM 155°C TO 240°C







THE INCREDIENTS

Background heat
Freedom
Energy save
Independent controls
Radiant grill
Top and bottom ovens
Cast iron hob
Induction plate
Plate warming cupboard
Twenty colours
Slumber control
Servicing (optional)

Slumber setting.
Preset the ovens
and hotplate
to lower the
temperatures
when you can't
be there.



Grill your food evenly because the element is full width and radiant.



Induction hob
for instant heat
and cast iron
hotplate for your
traditional
range cooking.

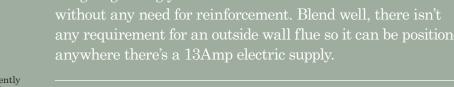




The main oven can reac 250°C, great roast spuds.



controlled temperature settings, turning one unit lower or 'off' will not affect the others.



When set to slumber it will faithfully tick over when you

can't be there. Or simply use it as an 'on' or 'off' appliance.

THE METHOD

Each cooking unit has independently controlled temperature settings, turning one unit lower or 'off' will not affect the others. When units are being used concurrently then available power is intelligently shared between them. The controls are analogue, why would we have digital on such classic engineering? Illuminated displays glow red when rising to preset temperatures, green when the temperature is reached and flashing red on cooling.

Grill your food evenly because the element is full width and radiant.

Surround heating isn't common in range ovens which is why we've applied for a patent on ours. It avoids the 'grilling' effect often associated with elements placed above and below the unit. The main cooking oven reaches 250°C, great roast spuds.

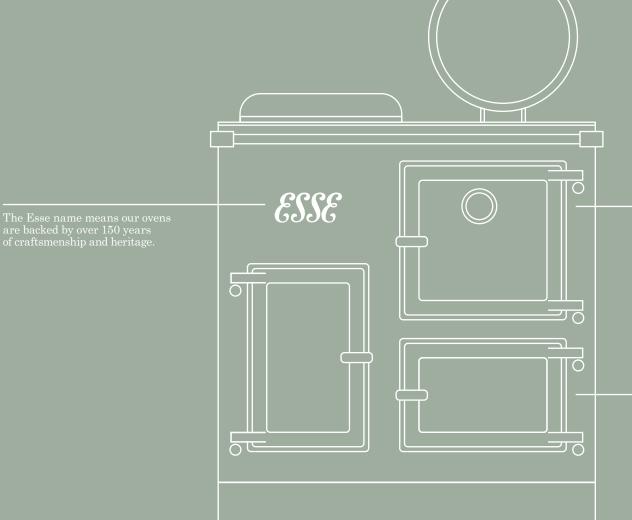
Use the cast iron hotplate for boiling or frying, anything up to 400°C, lower the temperature for simmering or direct hob cooking. Fast boiling? The induction zone is perfect.

There's another clever, economic facility: its slumber setting Preset the ovens and hotplate to lower the temperatures when you can't be there.

Your EL13 is iron. The front, doors and top are assemble from cast iron and then beautifully vitreous enamelled. But you have to weigh up twenty colours.

You won't need seasoning. Some people are put off buying range cookers through stories of annual servicing. Well, don't be. If treated with the same care and attention most of us put into cooking, your EL13 will take care of itself

Enjoy Life



The front, doors and top are beautiful vitreou enamelled cast iron.