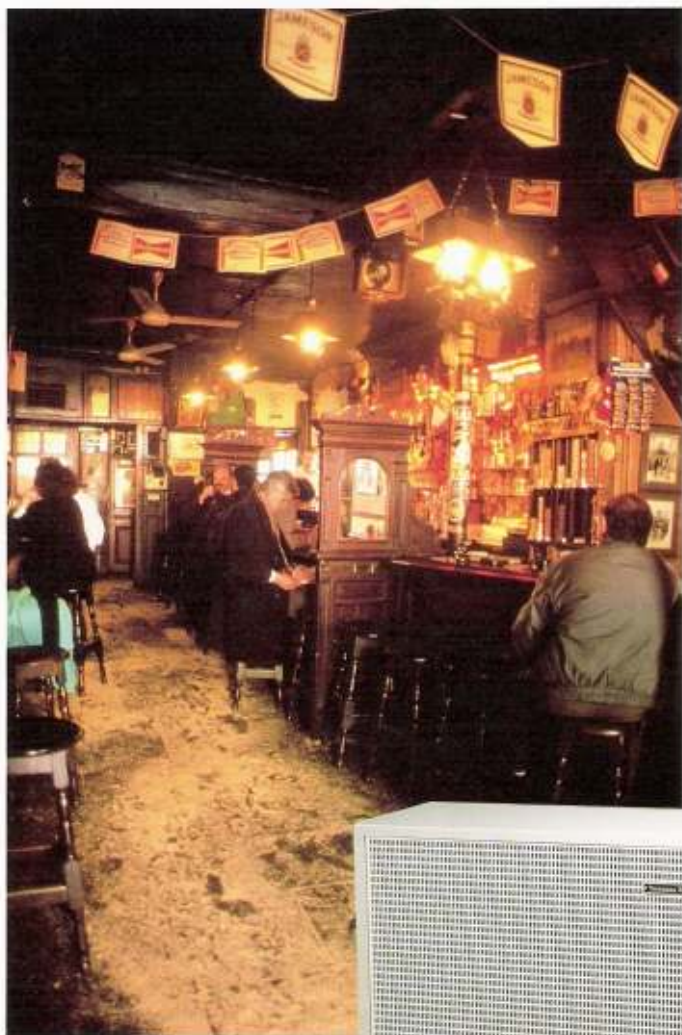


VULCANA

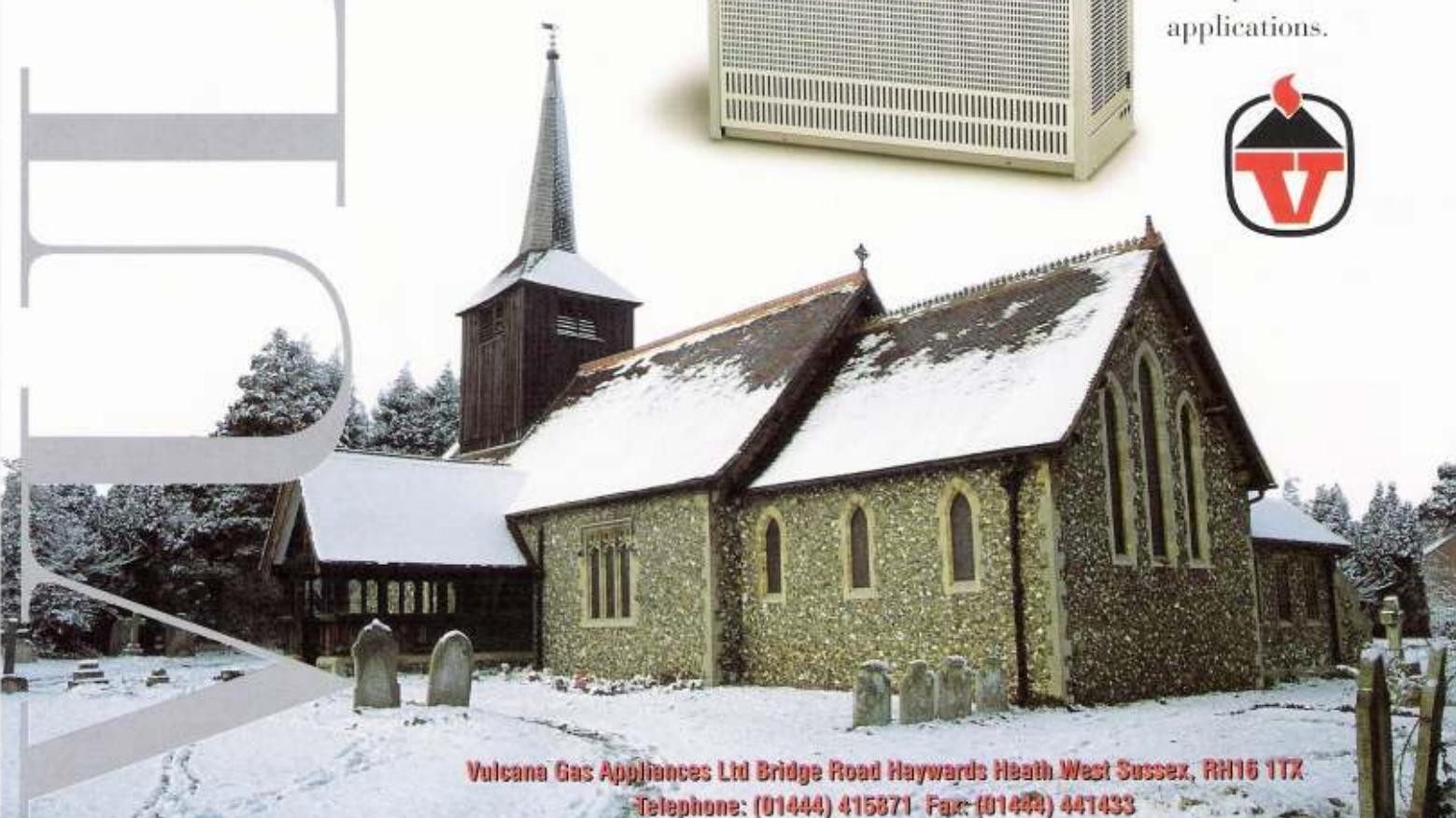
The Kestrel 55



The Kestrel 55 extends still further the Kestrel range of highly efficient, high specification, power flued, gas fired fan convector heaters, designed and made in the UK by Vulcana.

The Kestrel 55 offers high heat output and impressive efficiency, with all the advantages of ease of installation offered by the Kestrel power-flue range. Unchallenged in the floor-standing gas-fired unit heater market in terms of its

output, the Kestrel 55 offers simple on-off control, making it ideal in both single and multiple use applications.



Vulcana Gas Appliances Ltd Bridge Road Haywards Heath West Sussex, RH16 1TX
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has been tested to and complies with all relevant British and European standards.

What guarantee do I get?

We are so confident of our Temcana Kestrel 55 heaters that, provided the heater is fitted according to our instructions, we will give you a full year's warranty, both parts and labour on the whole heater plus a further year's warranty on a parts-only basis. In addition we will give you a further three year's warranty, parts only, on the heat exchanger, reducing proportionately for yet a further five years.

What about service?

We will be happy to service your heater for you whenever you require it. Please contact us for further information.

The Kestrel 55

Why do I need a room-sealed heater?

All gas appliances need oxygen to burn properly. Conventional gas fires take their oxygen from the room in which they are fitted and this has to be replaced by letting more air into the room. This air in turn needs heating so your fuel bill rises. Room sealed heaters take all the air they need from outside the building and combustion takes place in a sealed heat exchanger so that the heater does not interfere with the room air, and no additional air has to be heated.

Why power flued?

The Kestrel series of power flued heaters uses a fan to pull combustion air into a room sealed combustion chamber and to push exhaust gases back outside. Most room sealed heaters have no fan control and as a result their efficiency is much less than that of the Kestrel 55.

Is it safe?

Technically these Kestrel Heaters are the most advanced room sealed units on the market today. Each is fitted with electronic full sequence control which makes continuous safety checks all the time the heater is working. The Kestrel series



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Where should I use them?

The Kestrel series can be used in Churches – Schools – Offices – Hotels and Pubs – Village Halls – Libraries – Reception Areas etc.

In other words the Kestrel series will deal effectively with premises where the requirement is for high efficiency heating from a robust yet attractive appliance, built with economy and safety in mind.

TECHNICAL DETAILS

	Natural Gas	Propane
Heat input	19.05kw (65000 Btu/h)	17.70kw (60400 Btu/h)
Heat output	16.12kw (55000 Btu/h)	14.95kw (51000 Btu/h)
Gross efficiency	84.6%	84.6%
Min. wall thickness	50mm	50mm
Max. wall thickness	500mm (standard) 1000mm (long flue)	500mm (standard) 1000mm (long flue)
Gas connection	Rc 1/2 (1/2" BSP int.)	Rc 1/2 (1/2" BSP int.)
Flue hole size	110mm diameter	110mm diameter
Colour	Shades of grey	Shades of grey
Electrical supply	230V 50Hz AC	230V 50Hz AC
Certificate no.	BG/EC-87/96/275	BG/EC-87/96/275
Clearances required	Top 200mm Front 600mm LHS 100mm RHS 600mm	Top 200mm Front 600mm LHS 100mm RHS 600mm

DIMENSIONS

Height	840mm	840mm
Width	915mm	915mm
Depth	370mm	370mm