Ensure a warm welcome... EXCHA

...with the convenience and reliability of Rinnai gas heaters



Our commitment to you

Our innovative products are designed with the environment in mind, with low emission technology and high efficiencies, as well as a host of other great features.

Rinnai is committed to delivering efficient, well designed and engineered lifestyle solutions offering a host of benefits including versatility, safety, control, energy conservation and guaranteed reliability.

Backed with extensive warranties and after sales service teams, Rinnai is proud to be the No.1 choice for continuous flow hot water, space heating and in addition, our range of solar hot water systems boast market leading efficiencies.





Visit the h₂otechnology site*

Rinnai

Rinnai UK Limited

- No. 9 Christleton Court, Manor Park, Runcorn, WA7 1ST,
- T: +44 (0) 1928 531870
- F: +44 (0) 1928 531880
- W: www.rinnaiuk.com
- E: enquiries@rinnaiuk.com
- Rinnai UK is a registered trademark. Rinnai UK reserves the right to change specifications of any of its products without prior notice. * Data charges may apply

RDB2012-1.0

hotechnology[™]

It's time to think again about the way we heat our water. We need a new approach. Fresh thinking. Significant innovation. Better products. Deeper knowledge. And it's here.

hotwatertechnology.com

A powerful, in-depth resource for everyone in the hot water industry. It's the only place you need to visit for everything you need to know.

Visit us at

www.rinnaiuk.com

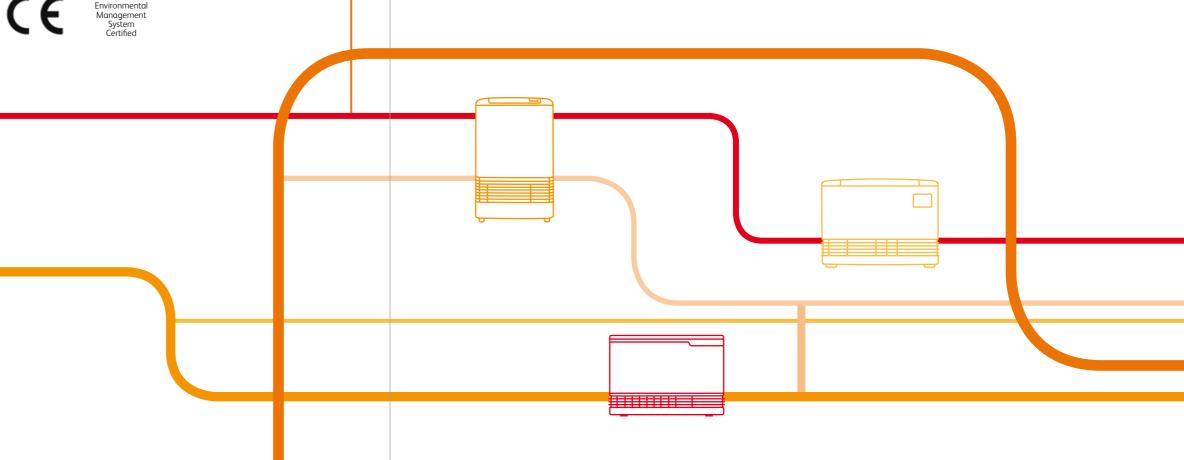


ISO 14001 Environmental Management System Certified



Heating solutions

Space heating



Experience our innovation

Rinnai

Energy efficient and reliable heating solutions

A major problem in heating a church or other large public space is the pattern of usage, and the age of the building. For example they may be heated for a Sunday service, or possibly a mid week meeting. Then there are occasions when heat is required at fairly short notice. The buildings often have high ceilings, and the size and distribution of the occupants can vary from time to time. Rinnai provide a innovative solution to these issues by heating from the floor up and by modulating gas usage in relation to room temperature, enabling Rinnai to provide unparalleled levels of comfort and efficiency.

Widely used in Schools, Community Centres, Conservatories and Churches, Rinnai Fanned Convection powered flue heaters have earned a well deserved reputation and are:

- Quick to warm up
- Easy to control
- Economical to run

They provide safe, controllable heat with maximum energy efficiency, combined with flexibility of location.

- Available for Nat Gas or LPG
- Fully modulating, heat output is reduced as the space temperature rises
- Tiny 80mm flue for a neater finish
- Safer low temperature casing
- Warm air is delivered at floor level for greater comfort and coverage even in large spaces
- Time controlled for added economy

All Rinnai Wall Heaters are fitted with:

- Flame failure protection
- Stainless steel heat exchanger
- Automatic ignition
- Fan assisted flue
- Flexible flue extensions

• Integral air filters





Rinnai 556T, and 1004T Heaters are also:

• Suitable for central timer control

Rinnai 308FTR:

- 24 hour digital dual timer with intelligent features
- Self diagnostic
- Self learning pre heat time

on request - 01928 531870

The range





Rinnai 1004T

Rinnai 1004T

Input

Output

Height

Width

Depth

Standard Flue

to fit walls

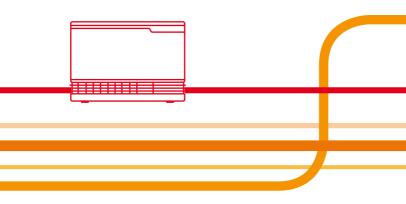
Flue hole

diameter

Alternative flues

Rinnai 556

11.6kW/39,780 Btu/h	Input	6.4kW/21,83
10.23kW/34.900 Btu/h	Output	5.2kW/17.74
670mm	Height	554mm
930mm	Width	750mm
315mm	Depth	250mm
240mm - 400mm	Standard	d Flue 240mm - 40
5mm - 1000mm	Alternati to fit wa	5mm - 1000
80mm	Flue hole diamete	- 80mm



• Infra-red remote control (On, Off, temperature Up or Down)

Full range of ancillaries including flues guards and timers are available



Rinnai 556

Rinnai 308FTR

837 Btu/h	Input	3.5kW/11,942 Btu/h
742 Btu/h	Output	2.92kW/9,963 Btu/h
	Height	680mm
	Width	425mm
	Depth	165mm
400mm	Standard Flue	240mm - 400mm
)0mm	Alternative flues to fit walls	5mm - 1000mm
	Flue hole diameter	80mm





Rinnai fanned convection heaters are designed to be controlled by a central clock or can be operated manually

