

## Heatas Certified Engineer – Wood Burning Stove Repair

- Heatas certified engineers engineer
- Fitting a wood burning stove
- Fitting a wood burner stove stoves back boiler
- Commercial wood burner chimney safely checks repair
- Emergency wood burning stove back boiler installation stoves breakdown specialists
- Heatas certified engineers wood burning boiler systems essex
- Fitting a wood burning stove without a chimney stoves experts
- Commercial stoves fitters leak repair
- Wood burning stove
- 24HR wood burning range
- Emergency wood burning
- 24 Hours multi fuel stoves
- Commercial multi fuel
- wood burning stoves
- Emergency fuel burning
- Emergency wood burners

- Emergency wood pellet stoves  
certified engineers for wood burner

- Recommended heatas

- Multi fuel burning stoves breakdown engineer  
burning mechanical engineers

- 24/7 Commercial ood

- Installing of Wood burning stoves  
with back boilers specialist

- Commercial log burners

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Hamworthy Heating's new Fleet range of condensing boilers, promises to change the way the industry views commercial boiler solutions.

British designed and built at the Hamworthy factory in Poole, the new Fleet brand comprises an exceptionally versatile range of modular boilers suitable for a multitude of commercial plant rooms.

Hamworthy has taken an innovative approach to offer Fleet condensing boilers in wall hung and floor standing configurations, with outputs from 40kW to 1050kW. Using common components and exploiting its expertise in floor standing modular boiler design, Hamworthy has produced ultra-compact modules for both horizontal and vertical boiler applications.

At the heart of the Fleet is Hamworthy's new sectional heat exchanger, which has been designed for use in all the wall hung and floor standing boilers, allowing each product to be easily configured with a total of 47 different models.

The new Fleet range reflects our commitment to advancing the technical excellence of our products in the best interests of our customers, and address market needs that have been carefully identified. Through our innovative heat exchanger and a rigorous attention to detail, the Fleet range will feature a very competitive market price, which will enable customers to purchase Hamworthy's quality engineered premium products at an affordable price.

Manufactured using robust aluminium alloy castings for high efficiency condensing performance, the Fleet range of boilers are suitable for up to 6 bar working pressure. Engineered to the Hamworthy pedigree, the Fleet boilers have been through a comprehensive testing and development programme. Hamworthy's heat exchanger comes with a 5 year warranty, backed up by the manufacturer's dedicated after-sales service.

### **Emergency Commercial & Domestic Wood Burning Stoves repair, maintenance and installation**

Care is essential for stoves to enhance safety and efficiency. For a start, consult an expert in repair. It is always advisable to use a brush or a vacuum cleaner to carry out soot accumulated in the stove. All ash is removed and grate as well as the glass window which can be handled using special cleaners. Some of the areas that one can pay attention are the carrion in metal parts which may become loose. Presence of holes can also cause leakage. Flexibility of the vents and doors can also be confirmed as well. Cracking and warping is also another possible area for attention. These areas should be checked to ensure any problem is rectified.

### **Precautions**

Look out for firebricks, fibre cord for fastening doors and windows and heat seal for sealing

joints as the main areas for attention. Apply grease to parts that are moving. For corroded areas, wash with grease and then apply spray to avoid corrosion again. Repairing the stove early enough is an effective strategy since it becomes ready for use. Good weather can also allow exterior work on the stove. The vent should also have circulation such that air enters into it. In summary, one needs to have several materials in mind when carrying out repairs. These are sprays, polish cords, cement, fire cleaner and brick stone.

Central London, West End London, South West London, North London, North West London, South East London, East London, Essex, Enfield, Kent, Enfield, Richmond & Twickenham, Southend On Sea, East Central London : EC1 covers the Clerkenwell, Finsbury, Barbican area, EC2 covers the north eastern (Moorgate, Liverpool Street) area of The City, EC3 covers the south eastern (Monument, Aldgate, Fenchurch St, Tower Hill) area of The City, EC4 covers the western (Fleet Street, Temple, Blackfriars, St Paul's), Central London, West End London, South West London, North London, North West London, South East London, East London, Essex, Enfield, Kent, Enfield, Richmond & Twickenham , Commercial Walk In Freezer Repair all Central London EC1, EC2, EC3, EC4, WC1,WC2 Roof Top Ai-Conditioning Installers West London W1, W2, W3, W4, W5, W6, W7, W8, W10, W11, W12, W14 Northwest London NW1, NW2, NW3, NW4, NW5, NW6, NW7, NW8, NW9, NW10, NW11 Commercial Catering Refrigeration Breakdown Engineers East London E1, E2, E3, E4, E5, E6, E7, E8, E9, E10, E11, E12, E13, E14, E15, E16 E17, E18 North London N1, N2, N4, N5, N6, N7, N8, N9, N11, N13, N14, N15, N18, N21, N22, N12, N16 ,N17, N19,N20, N21, Enfield EN1, EN2, EN3, EN4, EN5, EN6, EN7, EN8, EN9, South West London SW1, SW2, SW3, SW4, SW5, SW6, SW7, SW8, SW9, SW10, SW11, SW12, SW13, SW14, SW15, SW17, SW18, SW19 Croydon CR0, CR1, CR2, CR3, CR4, CR5, CR6, CR7,CR8 South East London, SE1, SE2, SE3, SE4, SE5, SE6, SE7, SE8, SE9, SE10 ,SE11, SE12, SE13, SE14, SE15, SE16, SE17, SE18, SE19, SE20, SE21, SE22, SE23, SE24, SE25, SE26, SE27, SE28, Essex RM1, RM3, RM5, RM6, RM7, RM8, RM9, RM10, RM11, RM12, RM13, RM14, RM15, RM18, RM19, RM20, IG1, IG2, IG3, IG4, IG5, IG11, SSO, SS1, SS2, SS3, SS4, SS5, SS6, SS7, SS8, SS9, SS10, SS11, SS12, SS13, SS14, BR1, BR2, BR3, BR4, BR5, BR6, BR7, BR8, BR9, HA0, HA1, HA3, HA4, HA5, HA6, HA7, HA8, HA9 Croydon,Kent,Dartford DA1, DA2, DA3, DA4, DA5, DA6, DA7, DA8, DA9, DA10, DA11, DA12, DA13, DA14, DA15, DA16, DA17, DA18, TN1, TN2, TN3, TN4, TN5, TN9, TN10, TN11, TN12, TN13, TN14, TN15, TN17, TN18, TN19, TN23, TN24, TN25, TN26, TN27, TN28, TN29, TN30

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