

LOW-CARBON HEATING · MCS CERTIFIED

Air source heat pumps, sized room by room

Swap fossil fuel heating for a low-carbon air source heat pump. We size every system from a room-by-room heat loss survey and, as an MCS certified installer, apply for the Boiler Upgrade Scheme grant if you are eligible.

- ✓ Room-by-room heat loss survey
- ✓ Boiler Upgrade Scheme handled
- ✓ Installation and servicing

CALL US, 7AM TO 7PM
0330 133 1626

info@heatmasterlondon.co.uk
heatmasterlondon.co.uk

OVERVIEW

Air source heat pumps

Based in Barnet, we install air source heat pumps for heating and hot water across North London and the rest of London, and we service and maintain them afterwards for homes and businesses.

You can start with a quick online estimate from your home's details and EPC. It is only a starting point: the final size is always set by a room-by-room heat loss survey before anything is fitted, which also shows whether your radiators can heat each room at the lower temperatures a heat pump runs at.



Low-carbon heating

A heat pump replaces gas, oil or LPG heating with an electric system that draws heat from the outside air.

Designed for your home

Sizing comes from a room-by-room heat loss survey, not a rule of thumb.

Grant handled for you

We check eligibility and apply to Ofgem for the Boiler Upgrade Scheme. The grant comes straight off your quote and invoice.

Looked after afterwards

Regular servicing keeps a heat pump running efficiently and catches faults early.

What we look at

- Outdoor space for the unit and the distance to the house
- Room for a hot water cylinder
- Insulation, windows and your EPC
- Radiators room by room, and any that need changing
- Your fuse board and electrical supply
- How you heat the home now: gas, oil, LPG or electric

The Boiler Upgrade Scheme grant

Eligible property owners in England and Wales can currently get **£7,500 off an air source heat pump**, with an extra **£1,500** until March 2027 for homes heated by oil or LPG with no mains gas connection. The grant is for replacing fossil fuel heating; hybrid systems are not covered. Figures from GOV.UK, checked 24 November 2026. They can change, so we confirm the current amount on your quote.





HOW IT WORKS

From first contact to aftercare

01

Tell us about your home

Type, age, bedrooms, how you heat it now and your insulation. Best guesses are fine.

02

EPC and estimate

We look up your EPC from your postcode and give you a recommended starting size.

03

Room-by-room survey

A heat loss survey sets the final size and shows any radiator or cylinder changes.

04

Installation and commissioning

We install the heat pump, cylinder and controls, then commission and test the system.

05

Aftercare

Servicing and maintenance from the same team, for homes and businesses.

Areas we cover

Based in Barnet, North London, working across London and Greater London.

North & Central: City of London, Westminster, Camden, Islington, Barnet, Enfield, Haringey

East: Hackney, Tower Hamlets, Newham, Waltham Forest, Redbridge, Havering, Barking and Dagenham

South: Southwark, Lambeth, Lewisham, Greenwich, Bexley, Bromley, Croydon, Sutton, Merton, Wandsworth

West: Kensington and Chelsea, Hammersmith and Fulham, Ealing, Brent, Harrow, Hillingdon, Hounslow, Richmond upon Thames, Kingston upon Thames

Accreditations

- MCS certified (needed for the Boiler Upgrade Scheme)
- Refcom F-Gas company certificate
- RECC member

Read every review on Google and Trustpilot, linked from heatmasterlondon.co.uk/reviews/.

Do you apply for the grant for me?

Yes. As an MCS certified installer we check whether you are eligible and apply to Ofgem on your behalf.

Can a heat pump work with my existing radiators?

Sometimes. The heat loss survey shows whether each radiator is big enough, or whether some need changing.

Is the online size the final size?

No. It is a quick estimate. The final size is always set by the room-by-room survey.

Engineer-checked

A qualified Heatmaster engineer reviews every job. If something is unclear, we ask rather than guess.

Explained first

You are told what is needed, and why, before any work goes ahead.

Local to London

Based in Barnet, North London, with engineers working across every London borough.

GET IN TOUCH

Talk to Heatmaster London

Tell us about the job and we will tell you what happens next. Start online at **heatmasterlondon.co.uk/quote/heat-pump/**, call or email.

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