

Salamander Pumps 

Get in touch,  
we're here to help  
call us on  
0191 516 2002

Unit 2c Colima Avenue  
Enterprise Park West  
Sunderland, SR5 3XE



[salamanderpumps.co.uk](http://salamanderpumps.co.uk)

**HOME BOOST**<sup>®</sup>

Giving your mains water the **boost** it needs



**Pumpwise**  
0191 516 2002

**CIPHE**



[www.home-boost.co.uk](http://www.home-boost.co.uk)



# HomeBoost Features

✓ Quiet Mark

✓ Intelligent Pump Control

✓ Compact Size

Salamander Pumps<sup>®</sup>



HOME **BOOST**

✓ 3 Year Guarantee

✓ Simple to Install

✓ Boosts Mains Water Pressure and Flow

✓ Water Fitting Regulations Compliant

✓ Very Quiet Operation



## WHY WOULD YOU FIT HOMEBOOST ?

If you are experiencing poor water pressure or flow either directly or indirectly via your combi boiler or mains pressure fed heating system, then HomeBoost is the perfect low cost, compact, water fitting regulations compliant, solution to help 'Boost' your pressure.



## Problems

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- Getting efficient mains water flow and pressure into your property?
- Slow bath fill?
- A drip rather than flow through your kitchen or bath tap?
- Poor combi boiler performance?

## The Solution

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- Install a **HomeBoost** pump now!

## The Outcome

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- HomeBoost operates at 1.6 bar closed head; it will boost pressure typically by 1.5 bar while regulating flow up to 12 ltrs/min ensuring compliance with water fitting regulations.
- As a result, you can enjoy full flowing showers, speedy bath fill and improved effectiveness of your combi boiler.

## It's very quiet too!

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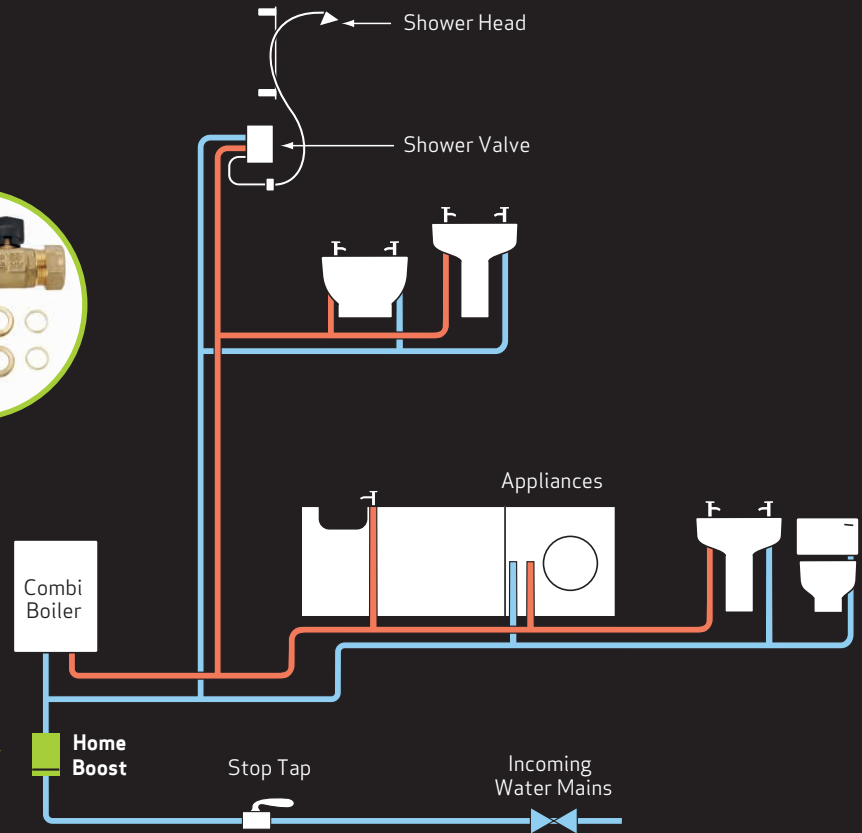
- Operating at 46dBA, it is significantly quieter than electric boiling kettles typically are.\*\*

## What is HomeBoost?

HomeBoost is an intelligent pump, it recognises when pressure and flow is low and automatically boosts the performance of the incoming mains water.

## Where to fit HomeBoost?

It should be installed directly onto the incoming mains using 3/4" BSP fittings either after the stop tap or before the boiler appliance. Fittings kits can be purchased from the Salamander Online Spares Shop or selected retailers.



\* Tested for sound at a distance of 1m from the unit at the Acoustic Calibration Laboratory at Salford University. A-weighted emission sound pressure level at 1m, Lp.  
\*\* Sampled dB ratings from 4 leading electric kettle brands.