

Domestic OCHSNER 208 Installation - Somerset

OCHSNER Heat Pump Case Study of The Quietest Heat Pump In The World



awaiting exterior image

OCHSNER
HEAT PUMPS



Residential Installation of the OCHSNER Air Hawk 208 - The Quietest Heat Pump in the World. Ideal for smaller homes, including terraced or semi-detached properties, where noise levels are a top priority.

Summary of Changes

In the heart of Somerset, nestled on a bustling residential street, a homeowner faced the challenge of incorporating an efficient heating solution into their full property renovation. With houses closely packed together and limited space for outdoor units, the selection of the right air source heat pump was crucial. The Ochsner Air Hawk 208 emerged as the ideal choice, seamlessly aligning with the homeowner's vision for modern comfort and efficiency.

The installation of the Ochsner Air Hawk 208 was a pivotal part of the property's transformation. Known for its advanced technology and sleek design, this heat pump offered a perfect blend of style and functionality. The unit's compact external evaporator was expertly installed in the restricted space available, demonstrating its suitability for urban settings where every inch counts.

A standout feature of the Ochsner Air Hawk 208 is its remarkably quiet operation, earning it the prestigious Quiet Mark award. This was particularly important given the proximity of neighbors, ensuring that the system could run efficiently without disturbing the peace of the neighborhood. The homeowner was delighted with the choice, as it not only provided reliable heating and hot water but also maintained the serene atmosphere of the street, proving that even in tricky spaces, quality and performance need not be compromised.

For more information regarding OCHSNER heat pumps contact our England and Wales team below.

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OCHSNER
HEAT PUMPS



The OCHSNER Heating and Hot Water Solutions

The Quietest Air Source Heat Pump in the World

The Air Hawk 208 stands as a groundbreaking innovation in the realm of sustainable heating solutions, earning its title as the quietest heat pump in the world. This remarkable feat in engineering is not just a testament to cutting-edge technology but also a beacon for homeowners eager to embrace both tranquility and sustainability in their living spaces. The Air Hawk 208 is a proud participant in the prestigious Quiet Mark scheme, a program dedicated to recognizing and promoting the quietest products available. This affiliation underscores the pump's commitment to delivering exceptional performance without compromising on peace and quiet.

Homeowners across diverse locations and varying sizes of residences can now effortlessly integrate the Air Hawk 208 into their homes, benefitting from its whisper-quiet operation and innovative design. This heat pump is engineered to offer an unparalleled heating and hot water solution, ensuring that comfort is never sacrificed for the sake of sustainability. The Air Hawk 208 empowers consumers to make highly informed decisions about their heating systems, balancing their environmental responsibilities with the desire for a serene home environment. Its installation represents not just a step towards a greener future but also a commitment to maintaining the sanctuary-like quality of home life.

Ideal for Smaller Domestic Properties & Terraced Houses

The split system design leads to a notably lighter and more visually appealing outdoor unit since it does not contain the bulky compressor. This not only lessens the structural burden on historic roofs or walls but also offers more discreet and flexible installation options. In fact, these units can be positioned up to 16 meters away from the building.

Installers approved by OCHSNER must meet the highest standards. We only endorse installers who will care for these remarkable machines, ensuring that complex tasks appear effortless. Their exceptional workmanship is what enables these seemingly challenging installations to succeed.

Energy efficient
Climate zone (middle)

Energy efficiency class (D to A+++)
A+++
Efficiency ETAs
175.2 %

P rated
6 kW

SCOP
4.46

Properties

Heating or heating/cooling

65 °C Max. flow temp.

OTS controller

SG Ready

PLUS X AWARD

Innovation
High Quality
Bodenkomfort
Funktionalität
Ökologie
www.plusxaward.de

Q

QUIET MARK

ENERGY LABEL

OCHSNER AIR HAWK 208 C318

35 °C 35 °C

A+++

43 dB 45 dB

43 dB 45 dB

43 dB 45 dB

4 - 8 kW



At the forefront of innovation since 1978, Ochsner heat pumps are engineered with cutting-edge technology to surpass the highest performance and environmental benchmarks. Each Ochsner system is a testament to our commitment to harnessing natural resources with exceptional efficiency to minimise the ecological footprint of your home. Our dedication to a sustainable future is matched by our pursuit of designing whisper-quiet heat pumps that preserve the peace and quiet of your living environment.

By choosing Ochsner, you are not just selecting a superior heating and cooling system; you are embracing a philosophy of environmental stewardship and technological leadership. Experience the Ochsner difference: where innovation, efficiency, and silence converge.



Available in England & Wales
www.warmetek.co.uk