



Ellison AC
Packaged Plant Solutions

Traditional Boiler House Compared to Off Site Packaged Plant



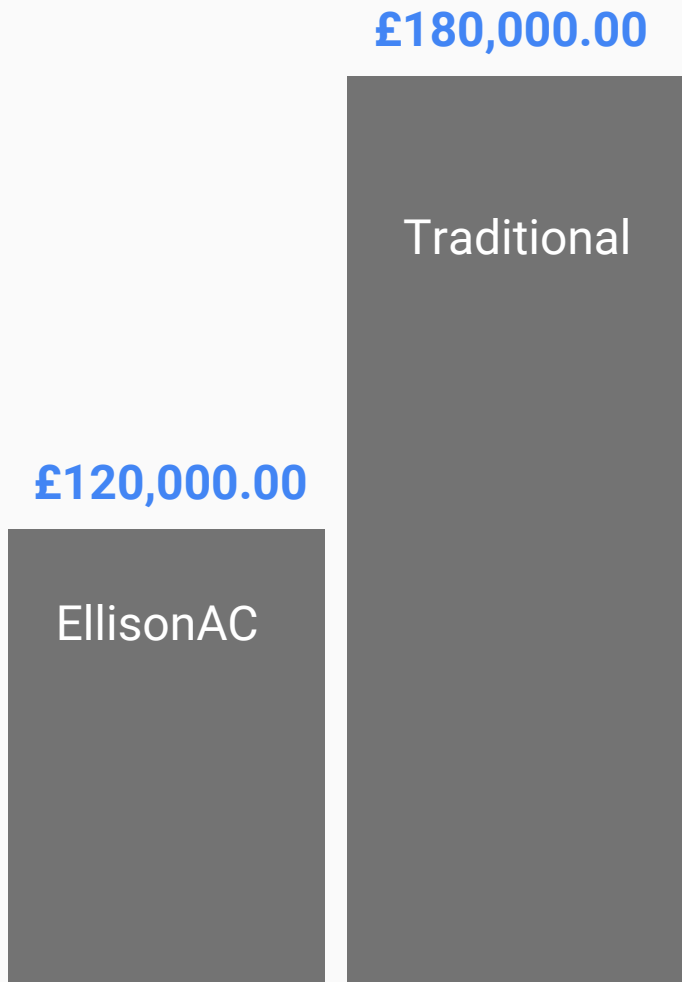
Comparison of traditional build methods' to packaged plant

The Problem

High labour cost, wasted time onsite, loss of materials, poor working conditions and health and safety issues.

Chart:

Average £120,000.00 600kw LTHW packaged plant compared to traditional build.



The Solution

EllisonAC Packaged Plant

Offsite fabrication can save time, money and built to a much higher standard in a controlled environment compared to onsite work.

How it works

Step 1

Contact us

With a schematic, plant and equipment list.

Step 2

We will

Create a special design layout, quote and then manufacture.

Step 3

We will

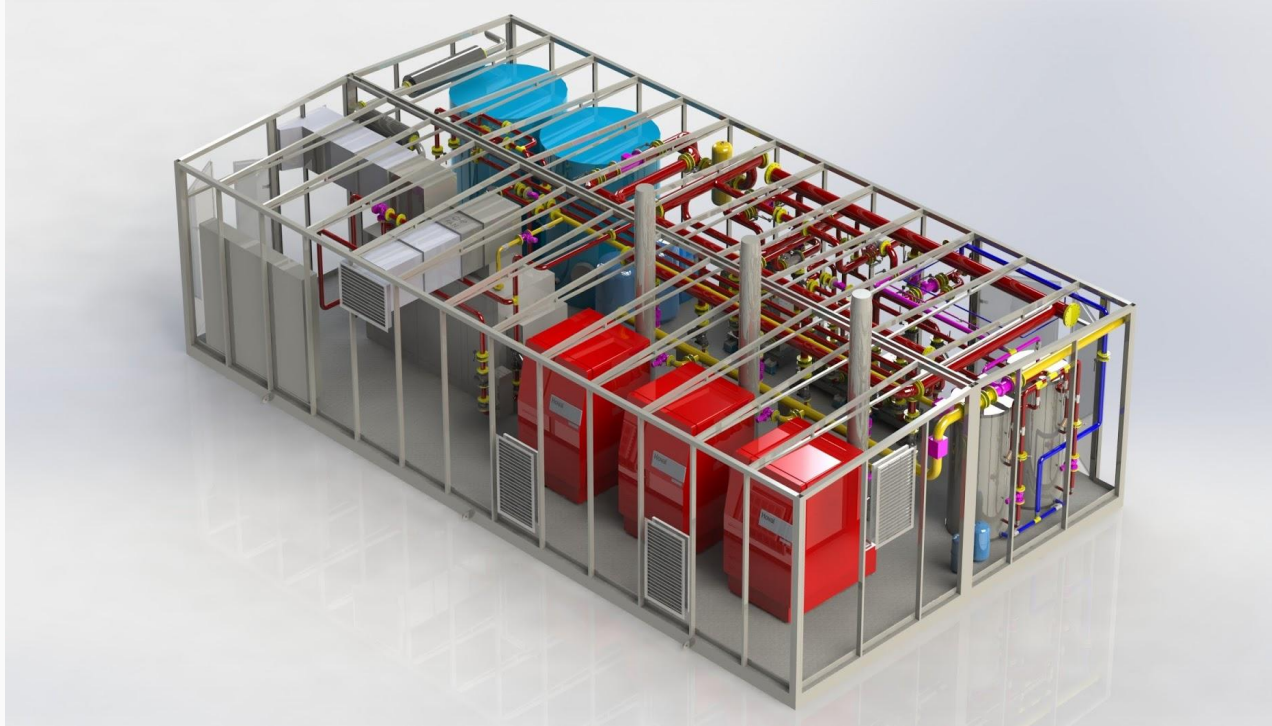
Deliver, position, weatherproof and commission.

The
Technology

Pre-package plant built by
EllisonAC



How Packaged Plant Model Works



Special
Design

How Packaged Plant Model Works



Manufacture

How Packaged Plant Model Works



Install

Note

If the plant area was a traditional build the area is classed as a if the plant area was a traditional build the area is classed as a rateable area of the building.

If a packaged plant installation was able area of the building.

If a packaged plant installation was utilised on the roof area this normally is utilised on the roof area this normally is not classed as the 'fabric classed as the 'fabric of the building' and therefore of the building' and therefore not rateable...



Contact us:

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