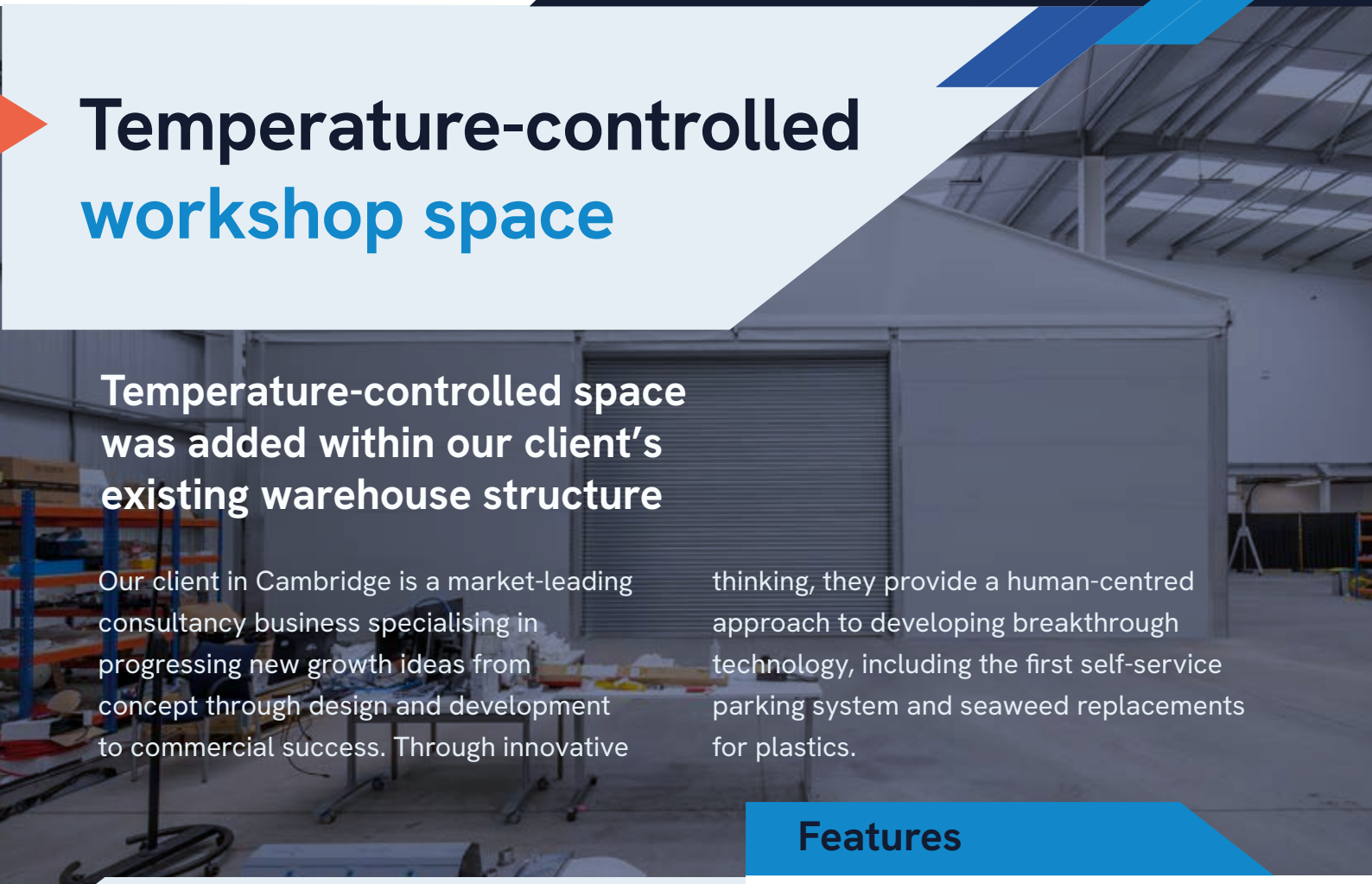
AGANTO

Temperature-controlled workshop space



Temperature-controlled space was added within our client's existing warehouse structure

Our client in Cambridge is a market-leading consultancy business specialising in progressing new growth ideas from concept through design and development to commercial success. Through innovative thinking, they provide a human-centred approach to developing breakthrough technology, including the first self-service parking system and seaweed replacements for plastics.

Requirement:

The client required a bespoke solution that would allow them to control temperature and humidity within an area of their existing warehouse. As an innovative business, it was important that the temporary building solution was adaptable and well-suited to their needs.

The designated workshop space needed to fit within their existing 40 x 70 x 12m warehouse structure, allowing them to create a temperature and humidity-controlled environment for their work. This meant that insulated roofing and walling were essential to make the structure fit for purpose.

Our area sales manager Paul Watmore visited the site to conduct an initial assessment and propose the best solution to fulfil our client's needs. Following the visit, Paul recommended installing a 15m x 15m structure with a height of 5.2m to fill the space currently available within the warehouse.

Features

- Insulated
- Pedestrian Access Doors
- Electric Roller Shutter Doors



Projects: Temporary Workshop Buildings

AGANTO



Testimonial

“The structure was delivered quickly, and their install team worked efficiently to complete the build ahead of schedule. The quality of the structure is great, and really exceeded our expectations.”

Senior Consultant Project Manager

Solution:

The structure featured an insulated roof made up of two translucent plastic-coated membranes, which are inflated with a specially designed air pump once the roof is in place. The constant level of air pressure between the two membranes provides excellent insulation properties, enabling temperature control and dramatically reduced condensation.

The walls of the structure were also made from our 40mm thick insulated steel sandwich cladding, providing a superior level of insulation and temperature control.

Due to the installation taking place inside the existing warehouse, our team were able to work quickly, installing the building within just days. The Aganto team collaborated closely with the client throughout their time on site to ensure that none of their existing operations were disrupted.



Projects: Temporary Workshop Buildings