



# AMBIENT BEER COOLERS



“ Uses outdoor ambient temperature to help to cool your cellar and save you money ”

**NOW  
UP TO 51%  
annual savings  
over  
12 months**

It is estimated that up to a quarter of a pub's energy bill can be accounted for by its cellar cooling requirements, so publicans and breweries are often looking for a more cost effective way to cool their cellars. **The J & E Hall ambient beer cooler provides the answer.**



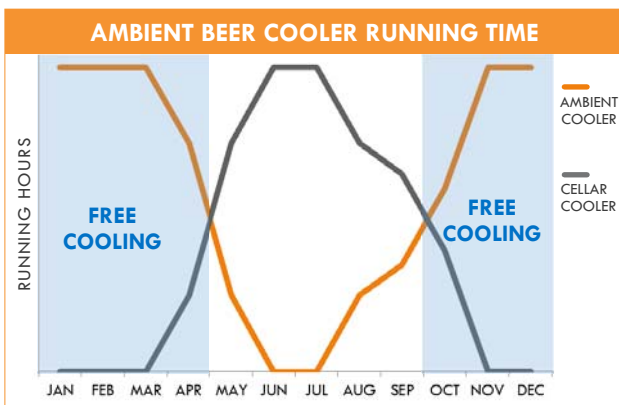
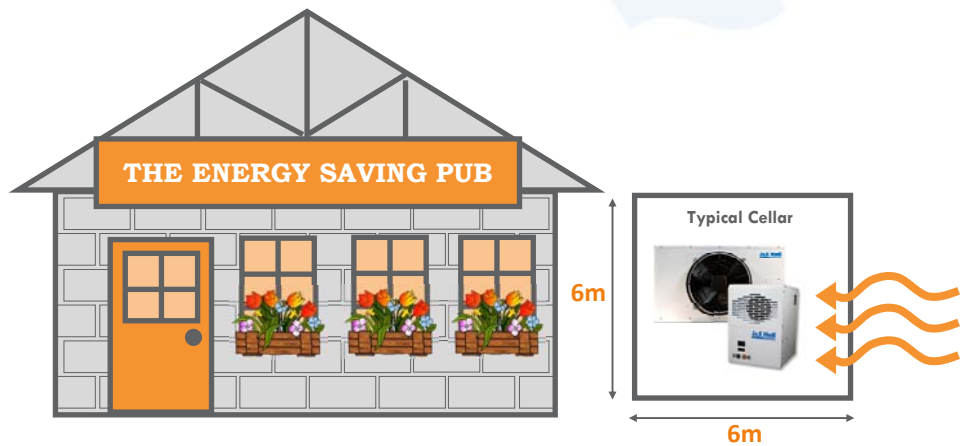
## What does it do?

Most beer cellars are kept at 10°C and the UK temperature between October and April often falls below that figure.

When the outdoor temperature falls below 8°C or below, the J & E Hall ambient beer cooler uses the cold outdoor air to cool your cellar at a fraction of the cost.

## How does it work?

The ambient beer cooler is a fan module that, when the outside temperature is low enough, brings cold air into the cellar to reduce the temperature.



## Typical annual savings up to 51%

The J & E Hall ambient beer cooler will reduce the amount of time your current cellar cooling system needs to operate to maintain the required temperature.

Refrigerated cellar cooler electricity cost per month	<b>£130</b>
J & E Hall ambient cellar cost to run per month	<b>£12</b>
<b>YEARLY SAVING*</b>	<b>£625</b>

\*calculated using weather data produced by UK Met Office

## What are the main benefits?

- ➔ Energy efficient
- ➔ Up to 51% annual savings over 12 months
- ➔ Fits with any make and model of cellar cooler
- ➔ Easy to install



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