

e Comfort 100 Heat & Cool



e
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Driver
satisfaction



Very low height



Plug and Play
24V DC Solution

Creating the future of
thermal management



Grayson
THERMAL SYSTEMS

Excellence in
product quality
and service

eComfort

eComfort 100 | Heat & Cool

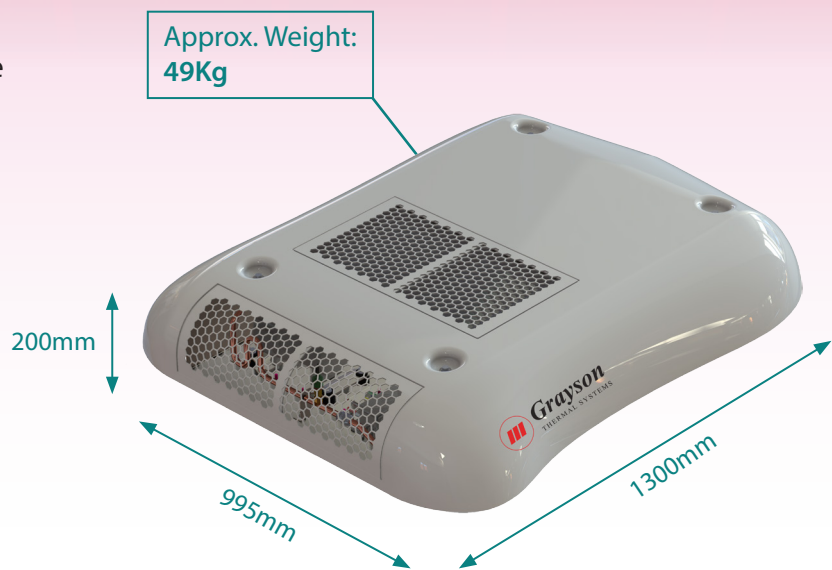
System overview

The eComfort 100 is a Driver cabin reversible heat pump capable of heating, cooling and ventilating. A critical requirement for any transit bus operator of electric vehicles.

This lightweight solution is delivered in an extremely low package height of 200mm. Simple fit and forget system delivered fully charged and ready to go with 24V DC or 600V DC Compressor options.

Features & Benefits

- Environmentally friendly.
- Heat/Cool output exceeds energy input.
- Affordable driver heating.
- Proven components, increasing vehicle up time.
- GTS believe this will be a unique product.
- Operating in environments from 0 to 35°C.
- Innovative design for the new era of electric vehicles.
- Modular components to adapt to any ambient temperature.
- 5 year warranty with service agreement.
- Aluminium Framework fully recyclable at end of life.



Up to
5 year
warranty



Environmentally
friendly solution



Very low
height



Driver
satisfaction



Lightweight
solution



Plug and Play
24V DC Solution



Made in
the EU

We are here to help! Contact us for assistance...



t +44 (0)121 700 5600 **f** +44 (0)121 700 5601
e sales@graysonts.com **w** graysonts.com

e **MOBILITY**
RANGE

Wharfdale House, 257 Wharfdale Road, Tyseley, Birmingham B11 2DP

Follow us on social media: @GraysonTS grayson-thermal-systems