

BlueComfort ControlPad

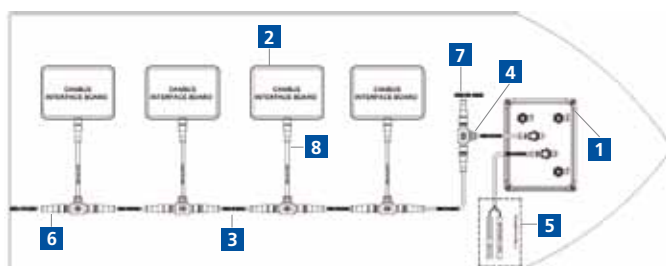
Innovation to Touch

The next generation of control elements:

This stand-alone comfort control system provides a central interface for the complete Webasto climate system. Operation, installation and service of comfort systems have never been easier.

The BlueComfort ControlPad is customised to each yacht. It provides the user with a multilingual menu and all system information at a glance resulting in an outstanding ease of use. The system offers a high resolution and sunlight readability as well as waterproof front side and housing.

Item	
1	BlueComfort ControlPad 5.7"
2	CANbus interface Kit
3	Main CANbus network cable M/F – 5 m
3	Main CANbus network cable M/F – 10 m
3	Main CANbus network cable M/F – 15 m
3	Main CANbus network cable M/F – 20 m
3	Main CANbus network cable M/F – 30 m
4	Drop CANbus to connect touch panel – 2 m
5	Power supply cable for touch panel – 2 m
6	Main CANbus network Female ending
7	Main CANbus network Male ending
8	Drop CANbus cable to connect interface card



Product Highlights:

- Comfort of all cabins can be controlled centrally
- User-friendly interface with intuitive touch-screen panel
- Easy access to all system information for quick and easy service
- Works with all Webasto BlueCool Premium air conditioning systems
- Integrated diagnosis tool for reduced maintenance time
- Can be fully incorporated into larger boat network systems

For the complete Webasto range of accessories, please refer to the Marine catalogue.



Ease of operation



Customised to yacht



Fast commissioning



Multilingual menu



System information at a glance



Self-explaining diagnosis

Technical specifications:

- 5.7" TFT colour display
- VGA resolution (640 x 480 pixel)
- Sunlight-readable (350 cd/m²)
- Power supply 18-30V DC (24V nominal)
- Current consumption max 1A at 24V DC
- 64 MB internal flash user memory
- Waterproof front side (IP67) and housing (IP66)
- Connection ports: 2 x CAN,
Ethernet 10/100 Mbit,
RS-232 and RS-422,
Digital I/O and Analog Input optional
- CE and RINA certification
- NMEA 0183 compliant and ready for NMEA 2000
- Dimensions: 189 x 149 x 91 mm (W x H x D)*
- Weight: ca. 1.9 kg

* Bigger display sizes available on demand.
All dimensions +/- 10 mm
Technical specifications are subject to change without prior notice.