### Control Element and menu

- Submenu name
- Submenu symbol
- Activated time settings

W

4

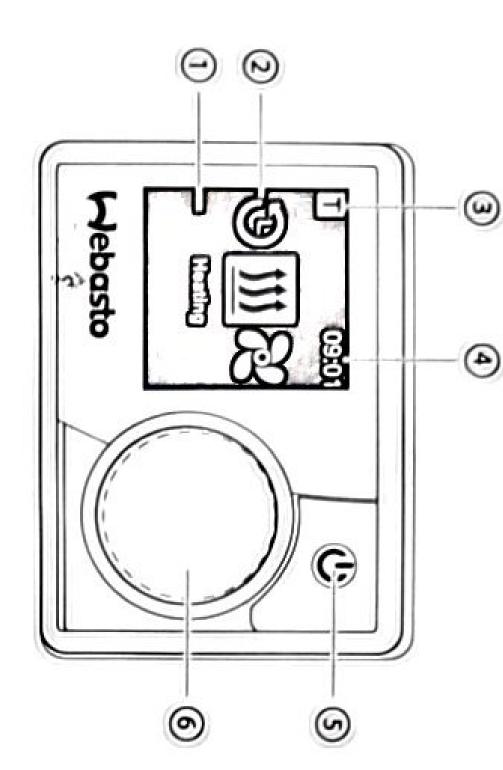
Quick start button

5

0

\*: if installed

Control knob



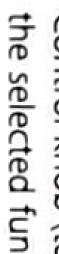
#### **Buttons** and control

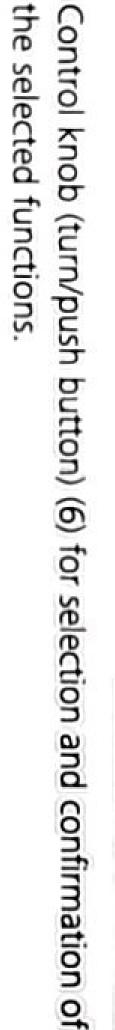
#### Button G Control and function

Quick start button (5) with status

display.



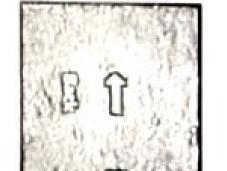




#### **Back-function**

W

The settings Exit the selected menu with the "Back" function. are saved and the higher-level menu level is display



	<u>ම</u>	<b>(a)</b>	<u> S</u>	<b>@</b>	<b>©</b>		X			<b>(3)</b>		<b>(</b>	Symbol	4 Sym
To the left	Reset	System information	Temperature unit	Time	Quick start	Delete all timers	Deactivate timer	Add timer	Heating level Boost	Heating level Normal	Heating-Normal	Timer menu (programme time setting)	Description	Symbols
	B		9			⊣		B	5	<b>)</b>	<u></u>	E C	Symbol	
Attention	Service indicator (service required)	Error message	Day/Night	Language	Day of the week	Active timer	Delete timer	Activate timer	Fan speed (level 1-4)	Heating level Eco	Settings menu	Ventilation menu	Description	

Symbol	Description	Symbol	Symbol Description
î	Back		To the right
AMPM	12 hour format	(O)	Symbol for confirmation
<b>†</b>	Operating voltage too low	ADR	ADR display
	Altitude correction		

At temperatures below –20 °C protective function of control element display is active. Display and background illumination are switched off, heating status is indicated by status of LED diode. The heater can be tuned on and off by quick start button without any limits.

# Switching on and off by quick start button

"Quick start" function enables heating or ventilation by simply pressing the button. Operation time, temperature and heating mode can be preset in the settings in menu item "Setting the quick start".

Press quick start button (5).

Heating or ventilation starts functioning.

The quick start button (5) lights up when the heater is in operation:

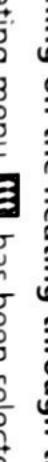
- Green (Heating)
- Blue (Ventilation)

By pressing quick start button (5) heating or ventilation can be ended prematurely at any moment.

#### Switching on the heating through the menu 6 Switching on and off through the menu

Heating menu ()) has been selected in the main menu.







menu. accordance with the installed heater. Follow the instructions displayed in the The heating level, required temperature and/or operation time must be set in

You can select the setting by turning the control knob. You confirm

selection by pressing the control knob.

The heating starts functioning as soon as all the settings have been chosen.

By pressing quick start button (4) heating can be ended prematurely at any moment

## Setting ventilation through the main menu (optional)

Ventilation menu has been selected in the main menu.



accordance with the installed heater. Follow the instructions displayed in the The fan speed, required temperature and/or operation time must be menu. set in

6 You can select the setting by turning the control knob. You confirm selection by pressing the control knob.

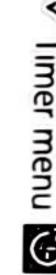
sen. The ventilation starts functioning as soon as all the settings have been cho-

6 By pressing quick start button (5) during functioning, ventilation can be ended prematurely at any moment.

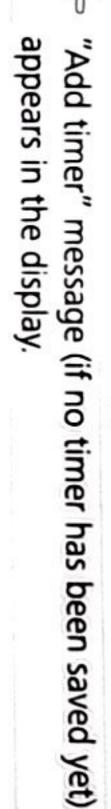
#### Timer



Timer menu has been selected in the main menu.







6





In order to programme the timer you should enter the instructions displayed in the menu. day of the week and switch-on and switch-off time. Follow the settings are entered, the programmed timer desired saved



ß.

"Activate" timer. message appears in the display.



Press the control knob in order to confirm activation.





order. The following functions are at the disposal after selecting vate", "deactivate", "edit" and "delete". been selected in the main menu, all saved timers All programmed times can be deactivated, edited or removed. If the appear in the display in chronological the desired timer: "Timer symbol "acti-Seu

#### $\infty$ tions Important Information on Oper ating and Installation Instruc-

#### DANGER



s substance transporta-

- . and suffocation. Do not operate the heater in closed rooms due to the danger of poisoning
- Always switch off the heater before refuelling.
- × elements can cause fire or the leakage of deadly carbon monoxide. This can The improper operation, installation lead to serious injury or death. or repair of Webasto heaters and control
- that the installation and operating instructions as well as the instructions Webasto shall not assume liability for defects or damage that are the result contained therein being disregarded

This liability exclusion particularly applies for:

- installation by untrained personnel
- improper use
- repairs not carried out by a Webasto service workshop
- use of non-genuine parts
- Conversion of the heater without permission from Webasto
- If faulty always replace the complete control element.

### Intended use

or air 귡 9 control element MultiControl | SmartControl heaters for cabin and engine preheating. ol is used to operate the Webasto water

certain Webasto water or air heaters The control element MultiControl | SmartControl is currently approved for connection to