

Vorwahluhr 1533
Digital timer 1533
Horloge de programmation 1533
Timer programmabile 1533
Programador 1533
Schakelklok 1533
Timer 1533
Tidur 1533
Tidsur 1533
Ajastin 1533
Programator zegarowy 1533
Программируемый таймер 1533

Bitte ausklappen!

Unfold!

Veillez rabattre S.V.P. !

Aprire la pagina!

¡Desplegar, por favor!

Svp. uitvouwen!

Fold ud!

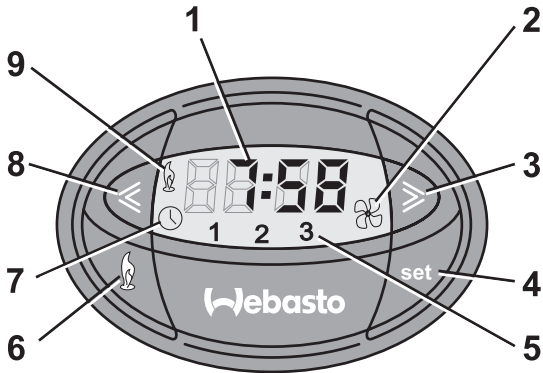
Vik ut!

Brett ut!

Avaa!

Proszę rozłożyć!

Разверните!



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Operating and Maintenance Instructions

Digital timer 1533 with 3 time settings

Legend

- 1 Time / remaining time
- 2 Ventilation mode indicator
- 3 Forward (viewing the time)
- 4 Program selection
- 5 Program number indicator
- 6 Instant heat
- 7 Symbol for setting / viewing the time
- 8 Reverse (viewing the time)
- 9 Heating operation indicator

General Information

Dear Webasto customer!

We are delighted that you have selected this Webasto product.

We assume that the workshop / service partner that carried out the installation explained to you the operation and principle of functioning of your digital timer 1533 to your complete satisfaction.

With these operating and maintenance instructions we would like to provide you with an overview of the use of the digital timer 1533.

The digital timer 1533 complies with the homologation approval in accordance with the directive 72/245/EEC (EMC).



The heater **must not be operated**:



Danger of explosion
and suffocation!

- In filling stations and tank farms.
- At locations at which highly flammable gases or dusts can form, and at locations at which highly flammable liquids or solid materials are stored (e.g. near fuel, coal and wood dust, grain warehouses, dry grass and leaves, cardboard, paper, etc.).
- In enclosed rooms (e.g. garages), not even via the timer or Telestart.

Operation

The time for starting heating operation can be preset precisely anywhere between "1 minute" and "24 hours". Three starts can be programmed, but only one can be activated.


The heating time can be programmed as desired between 10 minutes and 60 minutes.

NOTE:

Take into account summer time or winter time!

Operation of the timer is designed so that the symbols flash rapidly in setting mode. If no button is pressed for 5 seconds, the displayed time will be saved. The display changes at high speed when the buttons \lll or \ggg are pressed for more than 2 seconds.



Switching on

Manually: by pressing the button "Instant heat" .


The heating time and the symbol for heating operation  are displayed.

The heating time disappears after 10 seconds.

Automatically: upon reaching the preset starting time for heating or ventilation.

The program number and the symbol for heating  or ventilation  are displayed.

Switching off

Manually: by pressing the button "Instant heat" .

Automatically: via the programmed end time.

The display field goes out when the heating time expires.

Setting the time

This function is not available when heating or ventilation mode is active!

Press and hold the button **set**. Press the button "Forward" \gg or "Reverse" \ll as well.

Release the **set** button.

The time of day is displayed and the clock symbol ⌚ flashes.

Set the time via the button "Forward" \gg or "Reverse" \ll .

The set time is saved when the display goes out and by pressing the **set** button.

Checking the time

Press the button "Forward" \gg or "Reverse" \ll .





The remaining time is displayed if heating or ventilation mode is active.

Setting Mode

Press the **set** button.

Press **set** again and hold it.

The last mode (heating  or ventilation ) is displayed.

Press the button "Forward"  or "Reverse"  as well to change back and forth between heating  or ventilation .

NOTE:

If the digital timer 1533 is connected to the heater via the W bus, the "parking ventilation" function can be activated on the heater, if this function is available on the heater. This function is only available when starting via one of the programmed preset times.

For digital timers 1533 with an analogue connection to the heater, the "parking ventilation" function can only be ensured by also installing a summer/winter switch (**option**). A mode change on digital timer is not required for this purpose, as the "parking heating" or "parking ventilation" function is determined by the switch position of the summer/winter switch.

NOTE:

Restrictions of the range of functions can occur when factory-installed heaters are retrofitted. Please have these explained by your installation partner.

Program start of heating or ventilation

Press the **set** button.

Press the button "Forward" \ll or "Reverse" \gg within 10 seconds until the required time for starting heating operation is displayed.

If a different program number is required, the **set** button must be pressed within 10 seconds.

Default settings:

Time 1:	6 o'clock am
Time 2:	4 o'clock pm
Time 3:	10 o'clock pm

NOTE:

The default settings are overwritten when new values are entered. The preset times are saved until changed. If you disconnect the clock from the electrical system (for example by disconnecting the battery), the factory default settings will be reset.



Deactivate preset time

Briefly press the **set** button.

Select and activate preset time

Press the **set** button within 10 seconds until the program number with the required preset time is displayed.

The selected timer setting will be activated automatically after approx. 10 seconds without having to press any other key.

To check the setting: The active mode (heating  or ventilation ) and the program number will flash until the heater start time.

Read the safety instructions for operating the auxiliary heating system (see operating manual for the auxiliary heating system) before you activate the timer setting.

NOTE:

The auxiliary heating system is started at the activated timer setting regardless of whether the vehicle is moving or at a standstill.

Setting Operating Time

Press and hold the **set** button. Press the button "Forward" \gg or "Reverse" \ll as well.

The time and clock symbol \odot are displayed.

Press and hold the **set** button again. Press the button "Forward" \gg or "Reverse" \ll as well.

The preset heating time is displayed and the heating symbol flame and ventilation symbol fan flash.

Set the heating time via the button "Forward" \gg or "Reverse" \ll .

The set heating time is saved when the display goes out or by pressing the **set** button.

Set remaining time

The active remaining time can be changed between 10 minutes and 60 minutes via the button "Forward" \ll or "Reverse" \gg when heating or ventilation mode is active.

Bei mehrsprachiger Ausführung ist Deutsch verbindlich.

In multilingual versions the German language is binding.

Dans le cas d'une version rédigée en plusieurs langues, l'allemand est alors la langue qui fait foi.

Nel caso di una versione plurilingue il tedesco è vincolante.

Este manual esta traducido en varios idiomas, le informamos que sólo la versión en alemán será vinculante.

Bij een meertalige versie is de Duitse versie bindend.

I tilfælde af en flersproget udgave er den tyske version gældende.

Om det förekommer en flerspråkig version är den tyska bindande.

Hvis det finnes en flerspråklig versjon, er det den tyske som har forrang.

Useampikielisten versioiden yhteydessä saksankielinen on sitova.

W przypadku wersji kilkujęzycznej wiążący jest tekst w języku niemieckim.

Для изданий на нескольких языках обязательным является немецкий вариант.

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