CombiNeo E

Retail Product information 08/25

Available to specialist retailers from the end of 2026



truma

CombiNeo E

Instant* heat, endless* hot water

The CombiNeo E combines unprecedented hot water performance with our proven reliable warm air supply – all combined in an even more efficient design.

Discover the new speed of heating!

The innovative water circulation of the CombiNeo E provides your customers with almost unlimited hot water in just a few minutes. In addition to the usual 4.4 or 6 kW in gas mode, the electric option packs a powerful 3 kW under the hood.

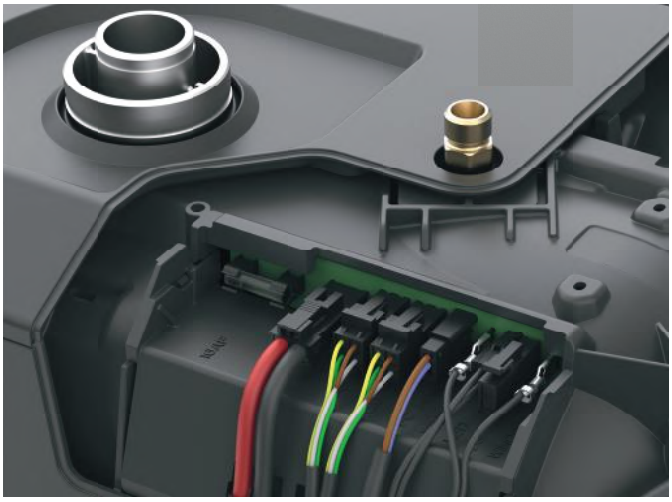
Installation is made easier by the CombiNeo E's compact cuboid design. Its weight is up to six kilograms less than the previous version, achieved by reducing the water container's volume by four litres and various other measures.

Hybrid variants
CombiNeo 4 E, CombiNeo 6 E





Practical insert elements at the end of the mounting rails



Easy access to the sockets

* Hot water in 3 minutes, hot shower after 8 minutes heating time in gas and hybrid mode with a temperature difference ≤ 25°C (e.g. tank 13°C – shower temperature 38°C) and a water flow rate of 3.5 liters per minute, limited by supply of gas, electricity and water and lifespan of the product.

Advantages of the CombiNeo E at a glance

Compact
The compact design saves space and offers flexible installation options.

Lightweight
Compared to previous models, the CombiNeo is up to 6 kg lighter, making it one of the lightest 2in1 heaters on the market.



Quick
Regardless of whether in gas, electric or hybrid mode, hot water is available within 3 minutes.

Endless
The innovative instant water heater allows an endless* supply of hot water.

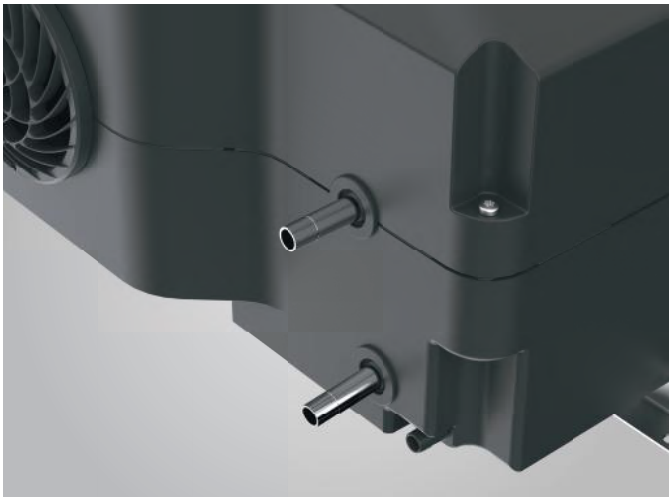
Powerful
7 kW of optimised thermal output in hybrid mode (electricity and gas) provides a powerful and reliable supply of hot water and warm air.

Electric option
Powerful 3 kW heating capacity in electrical mode offers the option of replacing fossil fuels for heating and hot water with electricity.

Practical
Insert elements enable the heater to be quickly and easily removed and reinstalled for servicing.



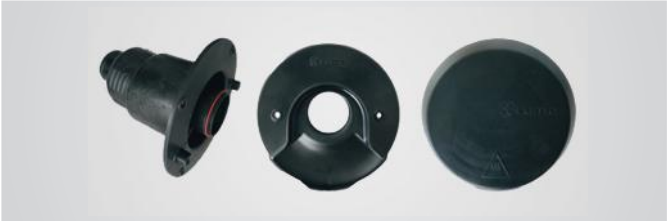
Warm air outlets with integrated locking lugs



Hot and cold water connection – below: Drainage connection

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Main changes to accessories



3-piece cowl kit

The kit includes cowl inner, middle and outer parts, which prevent condensation from dripping on the vehicle wall. All that is required for the new cowl is a small borehole in the wall. Nevertheless, the cowl pipe with the mounting clamp can be pulled through the reduced bore.



Sound muffler

As an integral part of the cowl piping, the sound muffler reduces noise and ensures whisper-quiet operation of the CombiNeo.



Installation rails

The included installation rails offer two advantages: On the one hand, they increase the position of the heater, thus ensuring the difference in height to the FrostControl and also provide space to conveniently run cables and water hoses under the unit. On the other hand, the insert elements facilitate removal and reinstallation for servicing.



Truma Diagnostic Tool TC

The Truma Diagnostic Tool TC assists you in identifying and resolving errors – more information can be found in the product information or at: **portal.truma.com**



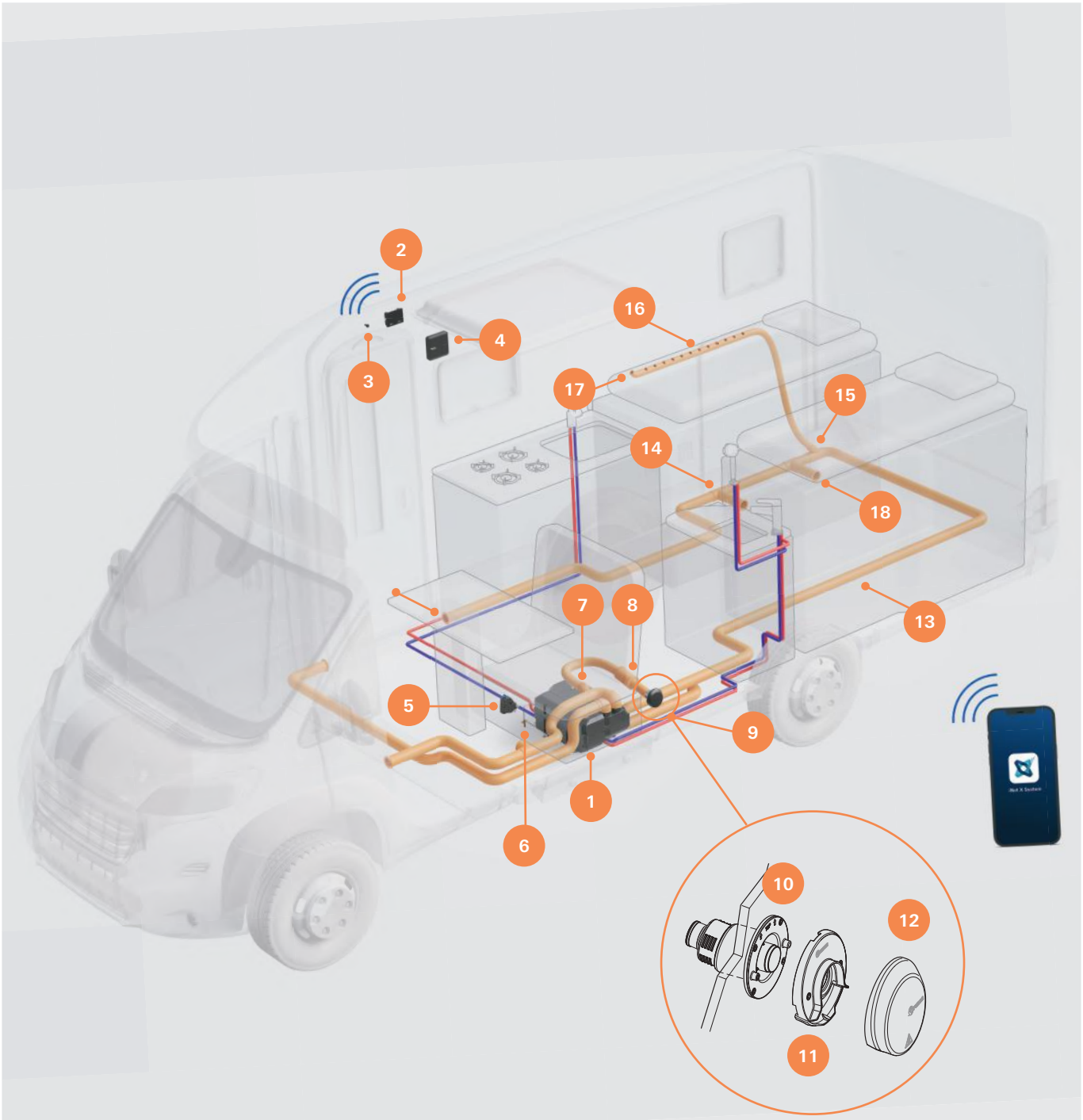
Note

Warm air distribution

When installing the CombiNeo E, consider the same aspects and components for warm air distribution that you are already familiar with from the Combi heater. This ensures that the heat is distributed efficiently and evenly throughout the room.

Installation example

CombiNeo E

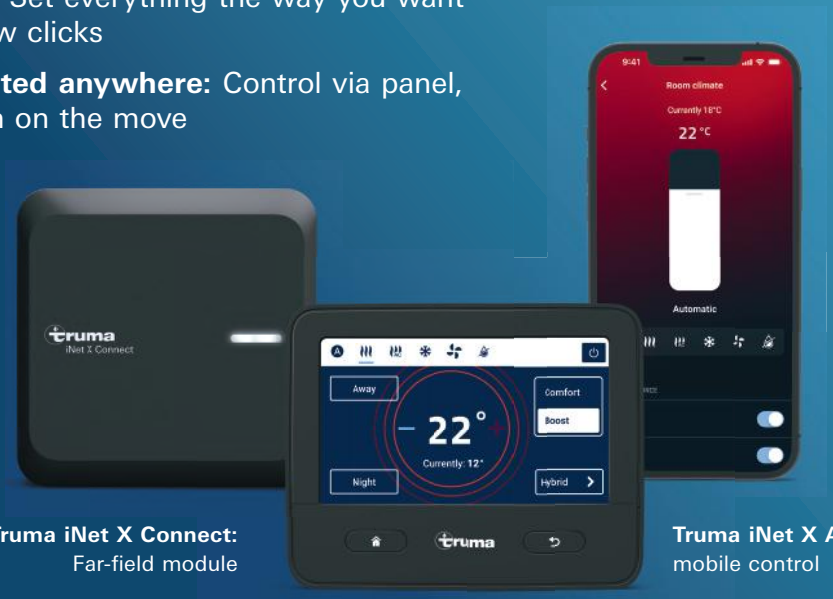


1. CombiNeo E
2. Truma iNet X (Pro) Panel
3. iNet X room temperature sensor
4. Truma iNet X Connect
5. FrostControl
6. Drainage connection
7. 90° elbow supply air
8. Sound muffler
9. Wall cowl
10. Cowl inner part CNZR 54, black
11. Cowl centre part CNZR 54, black
12. Cowl outer part CNZR 54, black
13. Duct ÜR Ø 65 mm
14. T-pipe LT / end outlet EN, agate grey
15. Branch AB35, agate grey
16. Duct IR, Ø 35 mm, without holes
17. Corner air outlet EC
18. End outlet EN-O / lamella insert LA

Intuitive control.
Maximum comfort.

Truma iNet X System

- **Central control unit:** Room climate, hot water, and status displays in one
- **Easy to use:** Set everything the way you want it in just a few clicks
- **Stay connected anywhere:** Control via panel, app and even on the move



Truma iNet X Connect:
Far-field module

Truma iNet X Panel:
central control

Truma iNet X App:
mobile control



Truma iNet X Interface:
To integrate the heater into the vehicle manufacturer's operating system

Further details about the operating variants can be found in the product information for the Truma iNet X system.

Technical data





			CombiNeo 4 E	CombiNeo 6 E
Gas mode	Gas type		**Liquid gas** (propane/butane)	
	Rated heat output	Room heating	1800 W / 4400 W	1800 W / 4400 W / 6000 W
		Water heating	Max. 6000 W	
	Gas consumption		135 – 460 g/h	
Power consumption (12 V)		Room heating	0.4 – 4.8 A	0.4 – 8.5 A
		Water heating	0.4 – 3.8 A	
Electrical mode (230 V)	Rated heat output		1000 W / 2000 W / 3000 W	
	Power consumption		4.4 A / 8.7 A / 13.1 A	
Hybrid operation	Rated heat output	Room heating	Max. 5400 W	Max. 7000 W
		Water heating	Max. 7000 W	
Room heating	Air flow rate		Max. 310 m³/h	
Water heating time	Gas / hybrid operation	Washing up	3 mins	
	Electrical mode			
	Gas / hybrid operation	Endless* showers	8 mins	
	Electrical mode	Showers	12 mins	
	Gas mode		5 min 30 sec approx. 15°C to approx. 60°C heating startup according to standard EN 15033	
Water	Water capacity		5.6 l at nominal pressure 2 bar	
	Pump pressure		Max. 2.8 bar	
	System pressure		Max. 4.5 bar	
Operating system				
Weight			**CombiNeo 4 E**	**CombiNeo 6 E**
	Weight without water and without peripherals [1]		13.4 kg	13.4 kg
	Weight without water and with peripherals [1]		14.6 kg	14.6 kg
	Weight with water and with peripherals [1]		20.2 kg	20.2 kg

[1] Control panel, FrostControl, support, hoses, cables, fastening material

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Purpose of use

The appliance is approved solely for installation and operation in caravans of vehicle class O and motor homes of vehicle class M1 if the gas system is installed in accordance with EN 1949. National regulations and rules for operating and testing gas installations (in Germany, for example, the DVGW Worksheet G 607) must be observed.

Regulations for heating while driving

For heating while driving, Directive UN ECE R 122 for motor homes and caravans specifies a safety shut-off device. The Truma MonoControl CS and DuoControl CS gas pressure regulators meet this requirement. Throughout Europe, a type-tested liquid gas heater may be used while driving (according to Directive UN ECE R 122) if the system includes this gas pressure regulator with an appropriately configured gas installation. National regulations and rules must be followed.

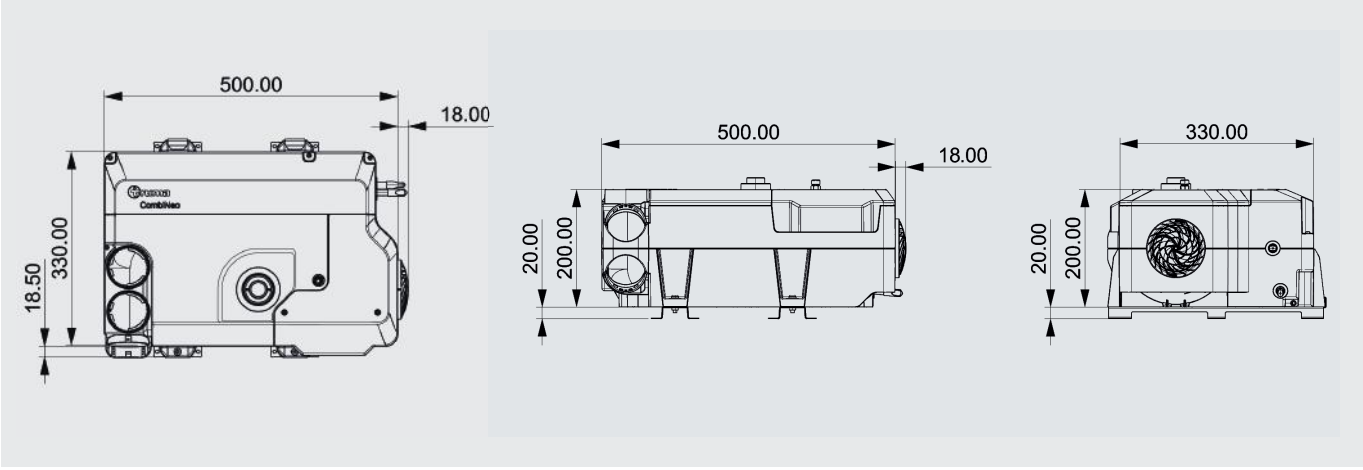
Part numbers

CombiNeo E

Article image	Description
	**available for specialist retailers from the end of 2026** **CombiNeo 4 E** Liquid gas heater 4400 W and electric heater 3000 W (230 V) with hot water generator **Scope of delivery:** CombiNeo incl. service cover and 2 x screws, 2 x rails incl. 2x fastening screws, condensation tube, L-piece incl. drain hose, room temperature sensor, operating and installation instructions / warnings
	**available for specialist retailers from the end of 2026** **CombiNeo 6 E** Liquid gas heater 6000 W and electric heater 3000 W (230 V) with hot water generator **Scope of delivery:** CombiNeo incl. service cover and 2 x screws, 2 x rails incl. 2x fastening screws, condensation tube, L-piece incl. drain hose, room temperature sensor, operating and installation instructions / warnings

Dimensions

CombiNeo E



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Subject to changes and errors. Products may differ slightly from the images shown.
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