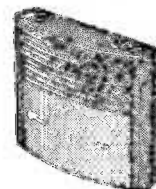
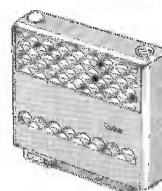
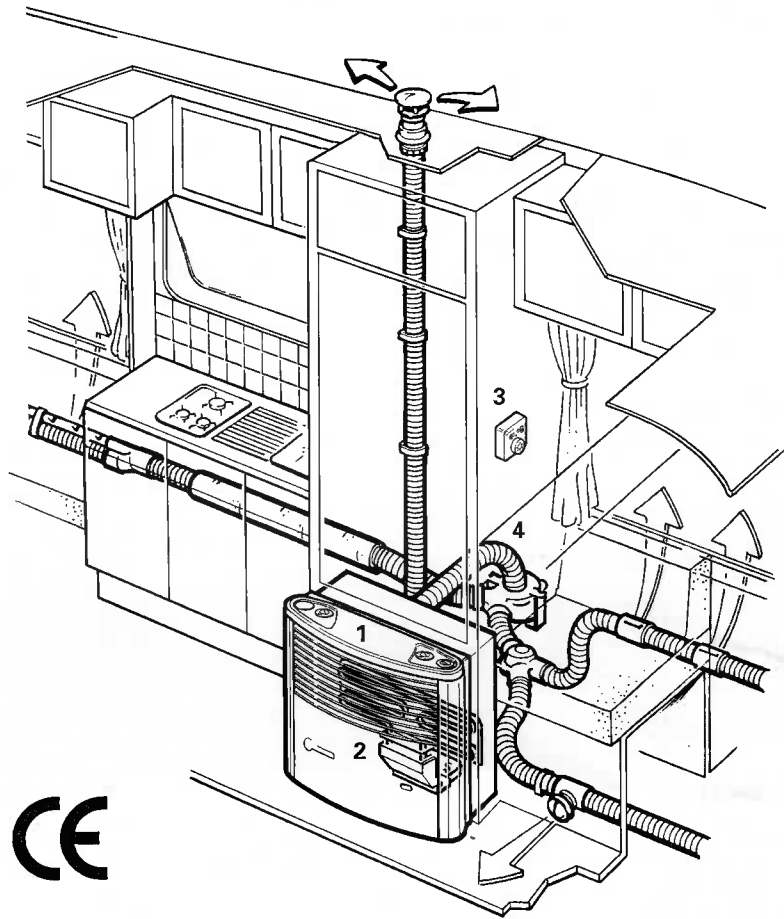


S 3002 EL
S 5002 EL
S 55 T EL



<p>(D) Gebrauchsanweisung Im Fahrzeug mitzuführen! Seite 1</p>		<p>(DK) Brugsanvisning Skal medbringes i køretøjet! Side 6</p>	
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<p>(I) Istruzioni per l'uso Da tenere nel veicolo! Pagina 4</p>		<p>(N) Bruksanvisning Oppbevares i bilen! Side 9</p>	
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D

Einbaubeispiel

- 1 Flüssiggasheizung Trumatic S
- 2 Truma Ultraheat
- 3 Bedienteil mit Raumthermostat
- 4 Trumavent-Gebläse und Komfortpaket mit Airmix (für Warmluftverteilung - auf Wunsch), nicht für S 55 T

CE

GB

Installation example

- 1 Liquid gas heater Trumatic S Truma Ultraheat
- 3 Control panel with thermostat
- 4 Trumavent fan and comfort kit with Airmix (for warm air distribution - optional), not for Truma S 55 T

I

Esempio di montaggio

- 1 Stufa a gas liquido Trumatic S
- 2 Truma Ultraheat
- 3 Unità di comando con termostato
- 4 Ventilatore Trumavent e pacchetto confort con Airmix (su richiesta - impianti per distribuzione aria calda), non per la stufa Truma S 55 T

DK

Monteringseksempel

- 1 Gasovn til flydende gas Trumatic S
- 2 Truma Ultraheat
- 3 Betjeningsdel med termostat
- 4 Trumavent-blæser og komfortpakke med Airmix (til varmluftfordeling - efter ønske), ma ikke til Truma S 55 T

FIN

Asennusesimerkki

- 1 Nestekaasulämmitin Trumatic S
- 2 Truma Ultraheat
- 3 Termostaatilla varustettu säätöpaneeli
- 4 Trumavent-puhallin ja mukavuuspaketti, jossa Airmix (lisävaruste lämpimän ilman jakoon), ei sovi Truma S 55 T

F

Exemple de montage

- 1 Chauffage à gas liquéfié Trumatic S
- 2 Truma Ultraheat
- 3 Pièce de commande avec thermostat ambiant
- 4 Ventilateur Trumavent et kit „confort” avec Airmix (en option pour distribution de l'air chaud), ne pas pour le chauffage Truma S 55 T

NL

Inbouwvoorbeeld

- 1 Vloeibaar-gaskachel Trumatic S
- 2 Truma Ultraheat
- 3 Bediening met kamerthermostaat
- 4 Trumavent-ventilator en comfortpakket met Airmix (voor verdeling van warme lucht - als extra ver krijgbaar), niet voor Truma S 55 T

S

Inbyggnadsexempel

- 1 Vätskeuppvärmning Trumatic S
- 2 Truma Ultraheat
- 3 Kontrollpanel med termostat
- 4 Trumavent-fläkt och komfortpaket med Airmix (för varmluftsdistribution - på begäran), får inte för Truma S 55 T

N

Monteringseksempel

- 1 Varmeapparat med flytende gass Trumatic S
- 2 Truma Ultraheat
- 3 Bryterpanel med termostat
- 4 Trumavent-vifte og komfortpakke med Airmix (for varmluftfordeling - etter ønske), skal ikke til Truma S 55 T

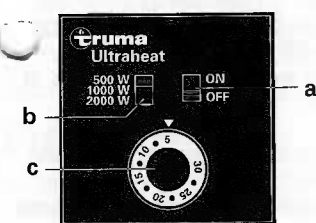
Truma Ultraheat

additional electric heating for Trumatic S 3002 (P), S 5002 and S 55 T heaters

Operating instructions

Important: Before operating the heater for the first time it is essential to observe the operating instructions, enclosed with the heater.

Control panel with thermostat



- a = Slide switch: ON - OFF
- b = Slide switch power settings: 500 - 1000 - 2000 W
- c = Rotary control knob for room temperature (illuminated by green indicator lamp "operation")

Switching on

Warning: Before switching on, ensure that the fuse protection for the power supply to the camp site is sufficient for the selected power setting (b) (see Technical Data).

Important: The electric feed line for the caravan must be fully wound up in the cable drum.

1. Push slide switch (b) to the required power setting.
2. Push slide switch (a) to the "ON" position.
3. Set rotary control knob (c) to the desired room temperature.

The electric heater can also be operated without the Trumavent fans.

If the heater is operated simultaneously with electricity and gas, the electrical unit will switch itself off before overheating occurs as a result of the stronger gas burner.

Switching off

Push slide switch (a) to the "OFF" position.

Important operating notes

1. Repairs may only be carried out by an expert.

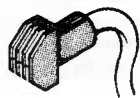
2. The heater's hot air outlet should under no circumstances be blocked. Never hang clothes or similar in front of or on top of the heater to dry. This could cause serious damage to the heater as a result of overheating. Do not place inflammable materials near the heater! Please observe these instructions for your own safety.

3. When operating a brand-new heater for the first time (or after it has been idle for a lengthy period) you may temporarily notice a slight smoke and smell. We advise running the heater at full power and thoroughly ventilating the room.

4. Any modifications to the appliance or the use of spare parts and accessories important for operation which are not original Truma parts, or non-observance of the instructions for installation and use will result in the guarantee becoming invalid and no liability will be assumed. Furthermore, the approval for operating the appliance will become invalid and in some countries also the approval for operating the vehicle.

Accessories

1. 5-metre extension cable for the control panel (Art.-No. 34300-01) - not shown -



2. FFC remote sensor for room temperature, complete with a 3 m connecting cable (Art.-No. 34200-01)

Technical Data

Power supply:
230 V ~, 50 Hz

Power consumption at power setting:

500 W: 2,2 A
1000 W: 4,5 A
2000 W: 8,5 A

Weight: approx. 2 kg

Declaration of conformity:

The Truma Ultraheat has been tested by the DVGW (German Association of Gas and Water Experts) as an additional electric heating unit and complies with EC Standard 90/396 for gas appliances, EC EMC standard 89/336, EC 73/23 low voltage standard as well as other applicable EC standards and is authorized to bear the CE sign.

The CE Product ID No. in the heater to be installed remains valid.

Manufacturer's terms of warranty

1. Case of warranty

The manufacturer grants a warranty for malfunctions in the appliance which are based on material or production faults. In addition to this, the statutory warranty claims against the seller remain valid.

The warranty claim is not valid for damage to the appliance

- as a result of not original Truma parts being used in the appliance and as a result of unsuitable gas pressure regulators being used,

- as a result of non-compliance with the installation instructions and instructions for use,

- as a result of incorrect handling,

- as a result of incorrect packaging for transportation.

2. Scope of warranty

The warranty is valid for malfunctions as stated under item 1, which occur within 12 months after conclusion of the purchase agreement between the seller and the final consumer. The manufacturer shall rectify such malfunctions by way of repair, however, the manufacturer also reserves the right to supply a replacement instead of repairing said malfunctions. Claims for indirect damage or consequential damage shall be rejected. This does not affect the rules of the product liability law.

The manufacturer shall bear the cost of employing the Truma customer service for the removal of a malfunction under warranty - in particular

transportation costs, travelling expenses, job and material costs, as long as the service is carried out in Germany. Customer service carried out abroad is not covered by the warranty.

Additional costs based on complicated removal and installation conditions of the appliance (e.g. removal of furniture or parts of the vehicle body) do not come under warranty.

3. Raising the case of warranty

In Germany, the Truma Service Center in Putzbrunn/Munich must always be contacted in event of a malfunction; Abroad, respective service partners are available (refer to address list). Complaints must be specified. In addition, the correctly completed warranty certificate must be presented or the Serial number of the appliance and the date of purchase specified.

If the appliance is sent back to the factory, the manufacturer shall check whether it is a case of warranty. If there is damage to heaters (heat exchangers), the gas pressure regulator must also be sent back to the factory.

When returning the appliance to the factory, the delivery is - in normal cases - to be by freight. If it is a case of warranty, the factory shall bear the cost for the delivery to the factory and the cost for returning the appliance to the customer. If the damage is deemed not to be a warranty case, the manufacturer shall notify the customer and shall specify repair costs which shall not be borne by the manufacturer; in this case, the customer shall also bear the shipping costs.