Safety instructions

Maintenance and repair work may only be carried out by an expert.

Disconnect the fan from the power supply or the battery (all poles) before carrying out maintenance or repair work.

This appliance may be used by children from 8 years old and by persons with disabilities or with a lack of experience only if they are supervised or have been instructed in the safe use of the appliance and understand the resulting risks.

Children should be supervised to ensure that they do not play with the appliance.

Intended use

Fan for installation on a Truma S 3004 or S 5004 heater
Operating instructions

Start-up

Always observe the operating instructions prior to starting. The vehicle owner is responsible for correct operation of the appliance.

Control panel – 230 V

a = Control knob for fan power (1 – 5)
b = Rotary switch for operating modes
c = Autostart – Off, with cooled down heater
d = On, manual fan power setting

Set required speed with control knob (a).

Function description

Autostart – Off, with cooled down heater
When the heater is operating, the fan switches on automatically when a set temperature is reached.

The fan may run for a few minutes after the heater has been switched off to cool the heater down.

The fan power is set with the control knob (a).

The fan switches off automatically when the temperature drops below a set level.

On
The fan can be switched on at any time using the rotary switch (b).

Disposal

The appliance must be disposed of in accordance with the administrative regulations of the respective country in which it is used. National regulations and laws (in Germany, for example, the End-of-life Vehicle Regulation) must be observed.

Technical data

Power supply
230 V ~, 50 Hz

Power consumption
0.2 A – 0.5 A, Ø 0.3 A

Air delivery volume (free-blowing without warm air duct)
up to 170 m³/h

Air delivery volume (with 2 x 3 m warm air ducts)
ÜR Ø 65 mm up to 137 m³/h
VR Ø 72 mm up to 154 m³/h

Dimensions
211 x 279 x 158 mm

Weight
1.7 kg

Subject to technical changes.
Truma Manufacturer’s Warranty

1. Warranty claims
The Manufacturer hereby warrants for all defects of the unit caused by material or production faults. In addition, the seller continues to be subject to any statutory warranty claims.

No warranty claim shall be applicable under the following circumstances:
- Consumable parts which are subject to wear and tear
- Use of parts other than original Truma components in any of the units
- In gas pressure regulation systems: damage caused by foreign substances in the gas (e.g. oils, plasticisers)
- Failure to observe Truma’s installation or operating instructions
- Improper handling
- Improper transport packing

2. Scope of warranty
The warranty covers all defects under clause 1 that occur within 24 months upon concluding the purchase agreement between the seller and the end customer. The Manufacturer undertakes to remedy such defects through subsequent fulfilment, i.e. at its discretion either by repairing or replacing the defective item. If the Manufacturer remedies a defect under its warranty commitment, the term of the Warranty shall not recommence anew with regard to the repaired or replaced parts; rather, the original warranty period shall continue to be applicable. No further-reaching claims shall be permitted, especially damage claims presented by purchasers or third parties. This provision shall not affect the validity of the German Product Liability Act (Produkthaftungsgesetz).

The Manufacturer shall bear the cost of employing the Truma Customer Service for the removal of warranty defects – in particular, transportation, travelling, job and material costs – provided that the Customer Service conducts its work within Germany. This Warranty does not cover Customer Service work outside Germany.

Additional costs arising from complicated removal or installation jobs on the unit (e.g. dismantling of furnishings or parts of the vehicle body) are not covered by the Warranty.

3. Making a claim under the warranty
The Manufacturer’s address is:
Truma Gerätetechnik GmbH & Co. KG
Wernher-von-Braun-Straße 12
85640 Putzbrunn, Germany

Should problems occur, please contact the Truma Service Centre or one of our authorised service partners (see www.truma.com). Please describe your claim in detail and state the serial number of the unit and the date of purchase.

To help the Manufacturer determine whether your claim is covered by the Warranty, the end user must take or send the unit to the Manufacturer or service partner at their own risk. In the event of damage to the heat exchanger, the gas pressure regulator, too, must be returned along with the unit.

Air conditioning systems:
To avoid transport damage, the unit must be sent either to the Truma Service Centre in Germany or to the relevant authorised service partner; this must only be done upon prior arrangement. Otherwise the sender shall bear the risk for any transport damage that may occur.

If a unit is sent to the manufacturing facility, make sure it is shipped as a freight item. If the claim is covered by the Warranty, transport / shipping and the cost of return shall be borne by the manufacturing facility. If the claim is not covered by the Warranty, the Manufacturer shall notify the customer to this effect, specifying the cost of repairs not borne by the Manufacturer; shipping costs, too, shall be borne by the customer in such a case.
Should problems occur, please contact the Truma Service Centre or one of our authorised service partners (see www.truma.com).

In order to avoid delays, please have the unit model and serial number ready (see type plate).