

Von:
Gesendet: Donnerstag, 22. November 2012 10:31
An: ES-TEL-Zentrale
Betreff: AW: D4S - H-kit - Westfalia

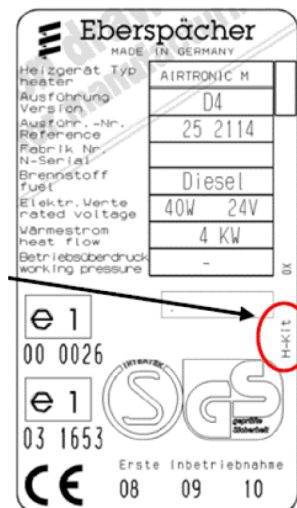
Dear Mr ,

I'm sorry. I haven't got information about your air heater 25.2467 because it is produced only for Westfalia / Ford Nugget (90'er Hutze) . The vehicle producer only can supply you with fitting circuit diagram, spareparts list and troubleshooting. Your heater seems to be without H-Kit. A diagnostic tool for Westfalia can show you surely wether yes or no. Only Westfalia can offer you a suit H-Kit for your heater. Please contact a Westfalia partner in your area.

I have added a technical description, Troubleshtooting and Repair Instructions from our commercial heater. This could help you to fix the error. **PLEASE, DON'T USE THE CIRCUIT DIAGRAM!!!! It doesn't go with your heater!**

Caution!

These Troubleshtooting and Repair Instructions are applicable to the heaters listed on the title Page, to the exclusion of all liability claims.
Depending on the version or revised status of the heater, there may be differences between it and these troubleshtooting and repair instructions.
The user must check this before carrying out the repair work and, if necessary, take the differences into account.



012	Overheating at the overheating sensor	Temperature of the overheating sensor too high. • Check hot air pipes for blockage —> remove blockage. • Sum of the component ratings of air-conducting parts is too large —> Check air system, if necessary re-lay – for component ratings, please refer to additional parts catalogue. • Check overheating sensor, for diagram and table of values please refer to Page 32, if ok —> measure fuel quantity, see Page 36.
013	Overheating at the flame sensor	Flame sensor signals temperature at heat exchanger is too high. • Check hot air pipes for blockage —> remove blockage. • Sum of the component ratings of air-conducting parts is too large —> Check air system, if necessary re-lay – for component ratings, please refer to additional parts catalogue. • Check flame sensor, if ok —> check overheating sensor, if overheating sensor defective —> replace combination sensor, if overheating sensor ok —> measure fuel quantity, see Page 36, for diagram and table of values for flame sensor and overheating sensor please refer to Page 32.

Our Eberspächer partner in your area is:

Eberspächer spol.sr.o.
Joremišova 870 - areál IPS
CZ - 15543 Praha 5
Tel. 00420 / 2 - 652 05 48/49/50
Fax. 00420 / 2 - 652 05 37
Mail: richard.bolehovsky@eberspaecher.cz

Best regards

Eberspächer Heizung Vertriebs-GmbH & Co. KG
Fahrzeugheizungen
Wilhelmstraße 47
17358 Torgelow
GERMANY
Phone: 0800 1234 300
Fax: 01805 26 26 24

@eberspaecher.com
www.eberspaecher.com

Die Unternehmensangaben nach §§ 177a, 125a HGB, 35a GmbHG können Sie unter folgendem Link einsehen /
Information about Eberspächer company details due to German legal requirements §§ 177a, 125a HGB, 35a GmbHG can be found at:
<http://www.eberspaecher.com/unternehmensdaten>