

Truma Combi Error Codes



Error

Code	Error	Error Information	Action
18	Warm air outlets blocked or circulated air intake blocked		Check the individual outlet apertures. Remove the circulated air intake blockage.
28	Current for control panel too high	Control panel or control panel cable defective.	Check / replace control panel cable. Check / replace the control panel.
41	Electronic blocked	Electronic blocked: -Because the air temperature switch an/or water temperature switch opened during operation due to over-heating. -Because the air temperature switch cable is damaged. -Due to a short-circuit of the combustion air temperature sensor (corresponds to temperatures > 215C)	
42	Window switch open.	Bridge for window switch on electronics is interrupted	Check / replace window switch cable.
43	Over voltage higher than 15 V	12 V power supply failure.	Check power from battery / fuse box.
44	Under voltage lower than 10.5 V	12 V power supply failure.	Check power from battery / fuse box.
45	No 120V supply to Combi	120V power supply failure.	No 120 supply voltage at the outlet. Check GFI reset button. Check power to outlet. Check overheat temperature sensor.
60	Voltage fluctuation	Power supply not constant	Check power from battery / fuse box.
112	1) Flame not detected 2) Bad earth or battery earth for Combi minus connection defective. 3) Gas pressure regulation system	1) Flame has gone out or is not detected (error can also occur only after 3 - 5 minutes). 2) Earth connection on the power supply is poor or missing. 3) Gas cylinder closed. Switch for gas shut-off valve	1) Check LP Supply. Check gas shut-off switch on top of the unit. 2) Check the earth connection of the power supply.
116	Dirty supply voltage	AC components in power supply.	Check power supply, AC components also possible through power supply units or solar systems.

117	Dirty supply voltage	AC components in power supply.	Check power supply, AC components also possible through power supply units or solar systems.
121	Flame unstable.	Gas cylinder closed. On/Off switch for gas valve is off.	Check gas supply and turn on gas valve switch on top of unit.
122	1) Flame not detected	1) Gas supply interrupted. 2)Combustion air infeed or exhaust gas outlet closed. 3) Gas pressure regulation system defective. 4) Overheating protection has responded.	1) Check or replace the gas pressure regulation system. 2) Check for obstructions such as slush, ice or leaves and remove from openings.
149	Water temperature switch over-temperature or air temperature switch over-temperature.		
150	Air temperature switch over-temperature or water temperature switch over-temperature.		
202	Flame not detected. 2) Bad earth or battery earth for Combi minus connection defective. 3) Gas pressure regulation system	1)Flame has gone out or is not detected (error can also occur only after 3 - 5 minutes). 2) Earth connection on the power supply is poor or missing. 3)Gas cylinder closed. Switch for gas shut-off valve	1) Check LP Supply. Check gas shut-off switch on top of the unit. 2) Check the earth connection of the power supply.
212	Flame not detected.	1) Gas supply interrupted. 2)Combustion air infeed or exhaust gas outlet closed. 3) Gas pressure regulation system defective. 4) Overheating protection has responded.	1) Check or replace the gas pressure regulation system. 2) Check for obstructions such as slush, ice or leaves and remove from openings.
238	Overttemperature of the combustion air temperature sensor.		
239	Water temperature switch over-temperature or air temperature switch over-temperature.		
255	No connection between heater and control panel.	1) Combi has no connection to 12 V power supply. 2)Control panel cable faulty or damaged.	Ensure 12 V power is at the Combi. Change cable between Combi and control panel.