

TI_2218: Independent power supply



iCombi Pro / iCombi Classic Electric



21/07/2022

Subject

An unstable power supply can lead to the destruction of components (e.g. CPU board, fan motor, boards).

For this reason, we recommend that a voltage stabilizer be connected upstream in the event of an unstable grid or an uninterruptible power supply (UPS) in the event of additional short-term grid failures. With this modification, the fan motor(s) and board(s) are supplied with power separately.

Affected product/accessories

iCombi Pro & iCombi Classic Electric

- 6-2/3
- 6-1/1
- 6-2/1
- 10-1/1
- 10-2/1
- 20-1/1
- 20-2/1

Affected components

The kit numbers are as follows:

Component:	Kit numbers:
UPS 3NAC400V B(E)	40.07.086S
UPS 3NAC400V D(E)	40.07.087S
UPS 3NAC400V F(E)	40.07.088S
UPS 3NAC400V C(E)	40.07.089S
UPS 3NAC400V E(E)	40.07.090S
UPS 3NAC400V G(E)	40.07.091S

General information

You will find further information at:

- MI_2134: Unit connection to UPS 3NAC400V 3AC200V – modification

NOTE:

No other actions are required.