

TI_2305 Distinguishing feature pressure sensor iCombi Pro / iCombi Classic / Self-CookingCenter / CombiMaster Plus



ICP, ICC, SCC, CMP / 6-2/3 - 20-2/1



13/03/2023

Topics

Two different, but identical-looking pressure sensors are currently installed in iCombi Pro / iCombi Classic and SelfCookingCenter / CombiMaster Plus for pressure detection.

With the iCombi Pro (6-2/3) / SelfCookingCenter (6-2/3 - 20-2/1) / CombiMaster Plus (6-1/1 - 20-2/1), the Huba 3 mbar pressure sensor art. no. 3017.1011P is installed.

With the iCombi Pro (6-1/1 - 20-2/1) / iCombi Classic (6-1/1 - 20-2/1), the Huba 5 mbar pressure sensor art. no. 40.06.801P is installed.

Affected units (unit size and unit type):

iCombi Pro / iCombi Classic / SelfCookingCenter / CombiMaster Plus:

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

General information

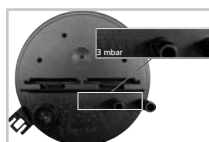
NOTICE

The cooking result will be affected if the humidity control pressure sensor is not installed correctly.
Perform a calibration after replacing the pressure sensor.

Affected components

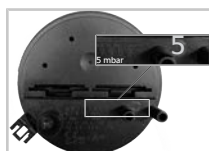
Huba 3 mbar pressure sensor art. no. 3017.1011P

- iCombi Pro (6-2/3)
- SelfCookingCenter (6-2/3 - 20-2/1)
- CombiMaster Plus (6-1/1 - 20-2/1)



Huba 5 mbar pressure sensor art. no. 40.06.801P

- iCombi Pro (6-1/1 - 20-2/1)
- iCombi Classic (6-1/1 - 20-2/1)



NOTE:

No further action is required.