

Description for WiFi+Sensor Dishwasher measurement procedure.



Start-up procedure on Single measurement of dishwasher rinse temp. water.

Dishwasher:

Insert the wired sensor in the rinsewater drain outlet inside in the dishwasher, be sure that the wire is not placed so it can be cut on closing the dishwasher let.

Wait until the dishwasher has started the washing, and purring in the rinse water, then press the left button, check the temp. is it OK, then press the right button, to save the temperature on the cloud server.

You can repeat the measurement as many times as you need, with press on the left button. Only when you press the right button the measurement goes to the cloud.

The **left button** starts the temperature reading.

The **right button** is used to select fixed texts according to which text is to be associated with the measurement. Push the right button when you see a small check mark I the display.

When the correct text is found in the display, no further actions is required.

When the process is stopped, the WiFi+Sensor unit will go to sleep for 24 hours, unless a new measurement is started.

Explanations of symbols in the display:



Searching Network



Not saved on server (try again)



Data saved on server

Changes to the fixed texts.

The texts in the device can be changed as follows:

Enter the Webportal.

Select the Department >" Where the device is located."

Select the menu >"SENSORS"

1. Press Edit on the sensor number.
 2. Press the small (+) button at the top of the comments, and an empty block will be added at the bottom.
 3. Up top three lines can be written on each text block.
 4. Please do not use strange characters and do not use Danish letters "æøå". Real letters only.
- Go to the bottom and press **SAVE**

The small (-) button removes text block.

Existing text blocks can be corrected, just remember to go to the bottom and press **SAVE** after the corrections.