

Update the standard FreshBrew service HMI-board

Important information before getting started

Make sure to have both the software update file and the settings file on a empty USB.

The update and settings file can be downloaded from the website www.bravilor.com, through the dealer login.

- 002.071.052 software HMI
- 002.112.xxx recipes and settings, *this depends on the type.*
 - FG100 - 002.112.001
 - FG121 - 002.112.002
 - FG143 - 002.112.003
 - FM100 - 002.112.004
 - FM121 - 002.112.005

- ▶ *Don't unzip these files, they need to be on the USB as a zip file.
The machine will extract the files automatically during the update.*
- ▶ *As the **settings file** is machine-dependent, please ensure that you have downloaded the correct one*

Procedure for updating the service HMI-board:

- ▶ *Make sure that the service HMI-board is installed correctly on the machine.*
- turn the machine on
- the machine will retrieve data from the power board in the machine to see which type of machine it is
 - type number
 - serial number
 - machine model
 - life time counter
 - * *if data can't be retrieved from the power board it can be manually entered*
 - * *make 100% sure to provide the machine with the correct data*
- add the USB with the software update to the inside of the door
- select the **software HMI** '002.071.052'
- press the '*install button*' on the screen
- the update process can take several minutes, please wait
 - a message appears on the screen that the update is installed
- press the '*restart button*'
 - during the restart the machine will apply the software update and the screen can show different colors around the display (this may take a few minutes)
- the machine will now start-up,
 - some settings such as *language*, *date* and *time* need to be added manually
- the machine will then ask for the **settings file** '002.112.xxx'
- press the '*import settings button*' (this takes about twenty seconds)
- restart is required, press the '*restart button*'
- the machine will now start up in the first installation program and, once this has finished, it will be ready to be used