



CAUTION

INJURY HAZARD! DAMAGE TO DEVICE!

- This quick start guide is a reference for people with sound knowledge of sterilisation of solid materials or liquids with the LVSA range of autoclaves and are authorized to operate the device.
- It only shows the main tests, work steps and program processes.
- If autoclaves are operated wrong, or if the selected program does not match the product, personal injury or damage to the device may result.
- If there is any doubt, the device or program must not be started.
- If necessary, check the operating manual or ask people who know the device, product and programs well.

[1.] Inspect/activate the supply media



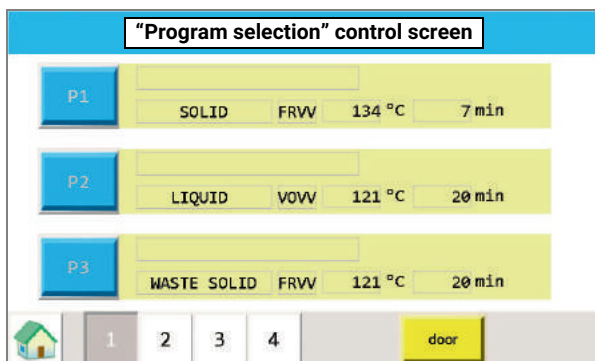
Every connection is marked with a sticker.

- Electrical connection OK?
- Compressed air connection OK?
- Coolant connection OK, shut-off valve open?
- De-ionised water connection OK, shut-off valve open?
- Discharge connection OK?

[2.] Turning on the device

Put the ON/OFF switch in "I" position.

- System check is displayed.
- Device is started when the "Program selection" control screen appears.



[3.] Loading the chamber

In the "Program selection" control screen, tap the DOOR button.

- The cover lock opens.
- ⇒ Open the cover and load the chamber in keeping with the equipment and company-internal specifications.
- ⇒ Position the product temperature sensor.
- Liquids in a reference vessel.
- Solids at the centre of the products.
- ⇒ Check the surface of the cover seal for cleanliness. Clean the seal surface, if necessary.
- ⇒ Close the cover.
- The cover locks automatically when it is folded down.

[4.] Selecting a program

⇒ In the "Program selection" control screen, use buttons P1 through P10 to select the appropriate program.

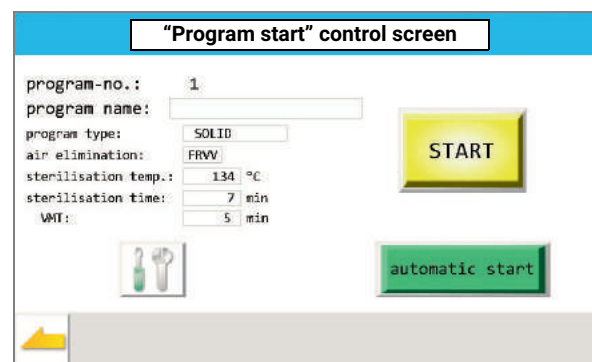
- After the program has been selected, the "Program start" control screen appears.

CAUTION! If you are not 100% sure which program is right, you are not to start the program!

[5.] Starting the program

In the "Program start" control screen, tap the START button.

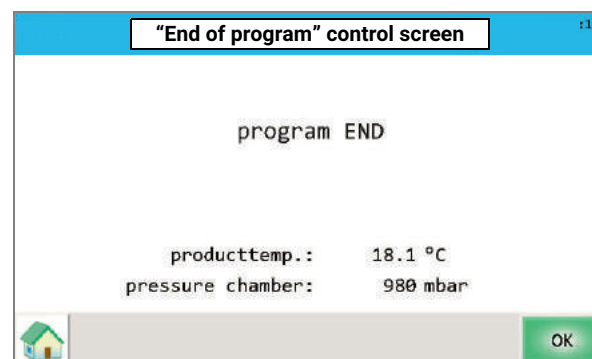
- sterilisation with the selected program starts.



[6.] Program sequence

The "Program sequence" control screens are shown one after the other.

- On the touchscreen, the sterilisation steps and the relevant actual values are shown.
- After the program has run, the "End of program" control screen appears.



⇒ Tap the OK button.

- The "Program selection" control screen appears again.

[7.] Removing the sterile materials

- In the "Program selection" control screen, tap the DOOR button.
- The cover lock opens.

CAUTION! BEWARE OF BURNS! When the cover is opened, a cloud of steam may escape from the chamber. The chamber and sterile materials are still very hot.

⇒ Open the cover.

⇒ Remove the product temperature sensor from the sterile materials and wind it in the cover.

⇒ Remove the sterile materials from the chamber.

[8.] Turning off the device

⇒ Once the program is over, the sterile materials are removed, and the chamber has been inspected and cleaned, set the ON/OFF switch to "0" position.

⇒ Based on company specifications, close the supply lines, if necessary.