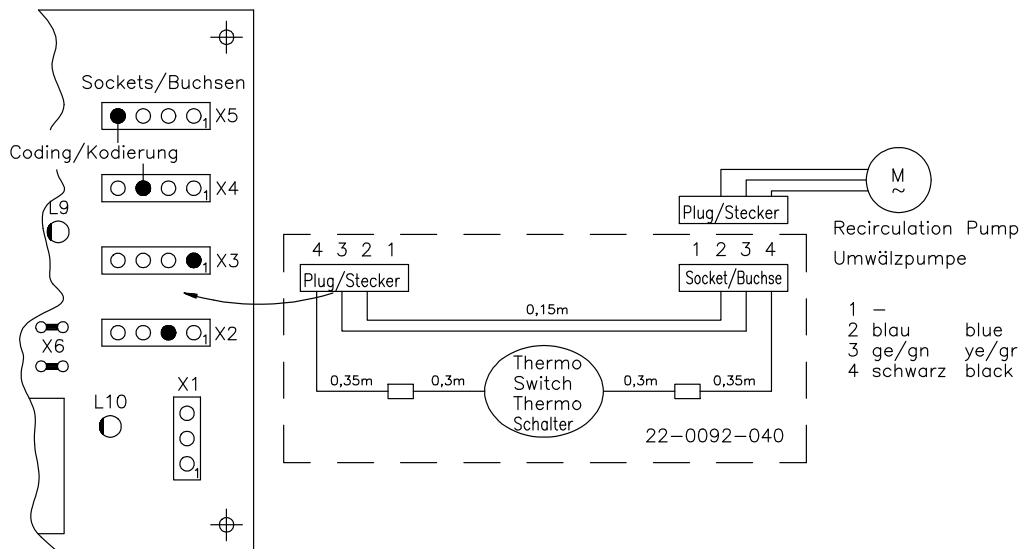


6.3 Safety Switches (not for Switzerland)

The stainless steel recirculation pump is protected by a temperature safety switch. This safety precaution is to protect from water damage due to a frozen CO₂ water line caused by electrical failure of the control board.

The temperature safety switch (PN 22-0092-040) is mounted directly to the pump, and is electrically wired between the recirculation pump and the control board.

The electrical wiring for temperature safety switch is shown on the wiring diagram.



6.4 End of Operation

It is imperative that the CO₂ cylinder and water inlet line be turned off each time operation is ended.

6.5 Daily Inspection

Check whether the CO₂ and water inlet lines are open. Working with closed water inlet lines will result in draining the Python and the carbonator bowl.

Check the beverage/syrup lines for leaks. Only a visual inspection is possible. If there is a leak, call a service technician.

Check the CO₂ lines for leaks by closing the valve on the CO₂ cylinder. The inlet pressure indicated on the pressure regulator should not drop. If it does, call a service technician immediately. Do not forget to re-open the CO₂ cylinder valve afterwards.

6.6 Disconnecting the Device

Perform the following steps in case of an extended period of nonuse:

Close the CO₂ cylinder, the CO₂ shut-off valve on pressure regulator, and the water inlet line.

Disconnect the power plug.

Detach the couplings from the beverage containers.

Have the device emptied and cleaned by trained specialists.