



1. Hot/cold water option AdoraWash V4000 (11023)

The appliance is equipped with two water connections for cold and hot water. The temperature of the water inlet mix is regulated by the degree to which both inlet valves are opened.

There are three possible settings for the main wash and two possible settings for rinsing:

Settings for the main wash

Using hot water for the main wash saves energy required to heat the water.

Mixing temperature high (factory setting)

- This setting gives the maximum energy saving. The mixing ratio of the inlet water is regulated at the set temperature of the programme.
- Stubborn protein stains (e.g. blood) cannot always be removed at wash temperatures of over 40 °C.

Mixing temperature low

- The energy saving is lower than with the «Mixing temperature high» setting. The mixing ratio of the inlet water is regulated at a maximum temperature of 40 °C. This ensures the enzyme phase for the removal of stains even at wash temperatures of over 40 °C. The water is then heated to the set temperature of the programme.
- This setting removes protein effectively.

OFF

- With this setting, all the water (for the main wash and rinsing) is drawn from the cold water connection. Thus, for example, the hot water storage tank can be overhauled without having to make changes to the water connections of the appliance.

Settings for rinsing

Using hot water for rinsing improves rinsing results but does not save energy.

Rinse temperature cold (factory setting)


- Water for rinsing is drawn entirely from the cold water connection.



Rinse temperature warm


- For the first rinsing cycle of the programme, the mixing ratio is regulated at a temperature that is slightly below that of the set temperature of the programme. For the second rinsing cycle, the mixing ratio is set somewhat lower. The water for the final rinse is drawn from the cold water connection.

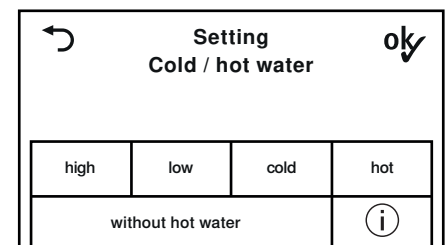
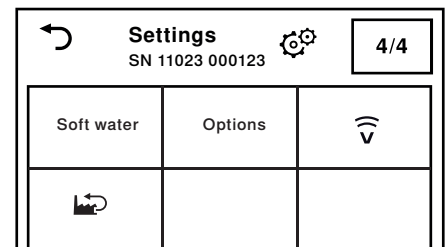
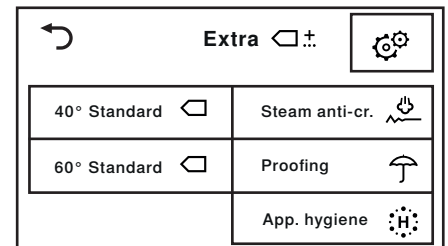


User settings

- ▶ Touch the  button.
 - A selection of extra programmes appears in the TouchDisplay.

- ▶ Touch the  button.
 - The first of several pages with user settings appears.
- ▶ Press the  button to scroll through to page 4/4.
 - The fourth page of user settings appears.

- ▶ Press the «Options» button.
 - The TouchDisplay changes to the cold/hot water selection page.
- ▶ Make selection and press  to confirm.





2. Soft water option for AdoraWash V4000 | V6000 (11023, 11025)

The appliance is equipped with 2 water connections for hard and soft water.

Settings for soft water option


Water supply option ON (factory setting)


Soft water is used for the main wash and the first rinse. Water for subsequent rinse cycles is drawn from the hard water connection.


Water supply option OFF

With this setting, all the water is drawn from the cold water connection. Thus, for example, the soft water inlet (rain water storage tank or descaling system) can be overhauled without having to make changes to the water connections of the appliance.

User settings

- ▶ Touch the  button.
 - A selection of extra programmes appears in the TouchDisplay.

- ▶ Touch the  button.
 - The first of several pages with user settings appears.
- ▶ Press the **1/4** button to scroll through to page **4/4**.
 - The fourth page of user settings appears.

- ▶ Touch the «Water supply option».
 - The TouchDisplay changes to the page for setting the water supply option.
- ▶ Make selection and press  to confirm.

