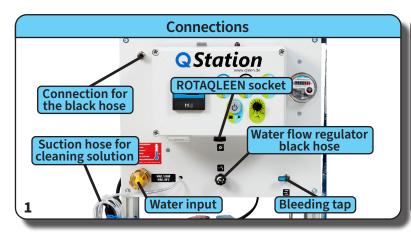


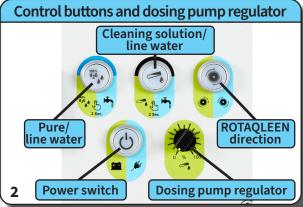


Quick Guide Q-Station

1. Connection water and power

- 1.1 The water input (Fig. 1) can be connected as follows:
 - With the Gardena adapter via a Gardena hose to the house water connection and
 - Then open the water inlet of the house water connection
 - Remove the Gardena adapter and connect the suction hose to the machine and sink the side with the filter into the water tank
- 1.2 Connect the optional power supply to the socket
- 1.3 Unroll the hose to the required length and connect the connection for the black hose (Fig. 1) to the reel
- **1.4** Switch on the machine with **b** button lights **green** for battery operation and **turquoise** for mains operation.
- 1.5 If the **battery indicator** (Fig. 5) shows **red** and the machine does not start, the battery must be charged, see Chapter 9. Charging the battery





2. Bleeding

- 2.1 Open the bleeding tap (Fig. 1)
- 2.2 Switch on with the key $(\mathbf{off} \Rightarrow \mathbf{green})$ and wait until water comes out of the vent hose evenly
- 2.3 Switch on with the key (green ⇒ off)
- 2.4 Place the suction hose for the cleaning solution (Fig. 1) into the cleaning solution tank
- 2.5 Set the dosing pump regulator (Fig. 2) to 100%
- 2.6 Switch on with the key (off ⇒ green/turquoise) and wait until the key lights up green continuously
- 2.7 Switch off with the key (green ⇒ off)
- 2.8 Attach the hose to the rod and brush bow or ROTAQLEEN, connect cable for the ROTAQLEEN to the ROTAQLEEN socket (Fig. 1) and the ROTAQLEEN.
- **2.9** The machine is ready for operation

3. Cleaning with pure water

- 3.1 Switch on the machine with the key (off ⇒ green)
- 3.2 After a short time, the clean water arrives at the nozzles via the blue hose

4. Cleaning with cleaning solution

- **4.1** Switch on the machine with the key (off ⇒ green), if the key should light up turquoise the dosing pump controller (Fig. 2) is set to 0 % and must be turned up (turquoise ⇒ green)
- **4.2** After a short time, the cleaning agent solution arrives at the nozzles via the black hose

- **4.1** The dosing quantity is adjusted with the **dosing pump regulator** (Fig. 2)
- **4.2** The total amount of the cleaning solution can be adjusted with the **water flow regulator (Fig. 1)**, if the total amount is decreased, the concentration of the solution is increased

5. Cleaning with tap water

- 5.1 Press the button (off / green ⇒ turquoise) for 2 seconds, only tap water comes through the blue hose
- 5.2 To switch to pure water, press the key (off / turquoise ⇒ green) again for 2 seconds
- 5.3 Press the key (off / green ⇒ turquoise) for 2 seconds, the dosing pump is switched off and only tap water comes through the black hose
- 5.4 To switch on the dosing pump again, press the key (off / turquoise ⇒ green) for 2 seconds

6. Control of the ROTAQLEEN

- **6.1** The ROTAQLEEN starts automatically in forward operation or last selected direction, if pure/line water and/or cleaning solution/line water is switched on
- **6.2** For a change of direction of the ROTAQLEEN press the key **(green** ⇒ **turquoise**) and for back **(turquoise** ⇒ **green**)

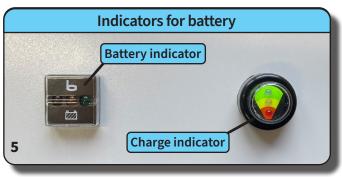
Note: The machine can be controlled in parallel with the remote control in the same way

7. Water quality meter and water clock

- **7.3** The water quality meter (Fig. 3) shows the temperature and the quality of the pure/line water for the blue hose.
- 7.4 We recommend changing the granules at a value of 50 μ S
- 7.5 The water clock (Fig.3) measures the quantity of pure water produced







8. After cleaning

- 8.1 Switch off the machine with the (green / turquoise ⇒ off) and/or (green / turquoise ⇒ off) key
- **8.2** Cleaning solution was used:
 - Place the suction hose for cleaning solution (Fig. 1) in tap water
 - Set the dosing pump regulator (Fig. 2) to 100%
 - Switch on with the key (off ⇒ green) and rinse the dosing pump for 2 min
 - Then switch off the machine with the key (green ⇒ off)
- **8.3** Pull out the mains plug (optional), close the water supply and disconnect the connection
- 8.4 Remove the connection for the black hose (Fig. 1), roll up the hose

9. Battery charging

- 9.1 The machine must be switched off or running in optional mains operation for charging (b) (off or turquoise)
- **9.2** Connect the mains connector of the charger to the mains socket.
- 9.3 The charging indicator (Fig. 5) lights up red after a short time, changes in the loading process to yellow and then green ⇒ the charging of the battery is completed

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