

QUICK START GUIDE

WaterLock® 2 / Infinity ID WaterLock® 2

Connecting the water trap

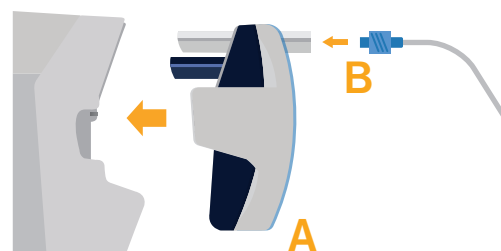
1. Remove the new water trap from the packaging.
2. Write the current date on the front of the water trap.

NOTE

The 2nd step is not necessary if the water trap Infinity ID WaterLock 2 is used together with Dräger devices with Infinity ID technology as the maximum period of use of the water trap is automatically monitored.



3. Hold the water trap (A) at the fluted grips and insert it into the holder or adapter until it **audibly clicks** into place.
4. Connect the sample line (B) to the Luer Lock connection of the water trap.



Replacing the water trap

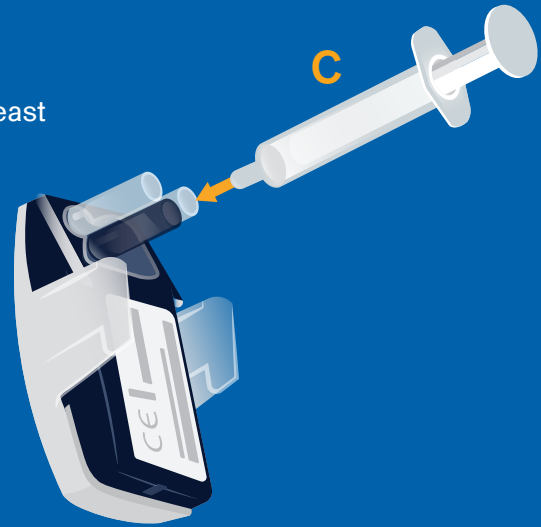
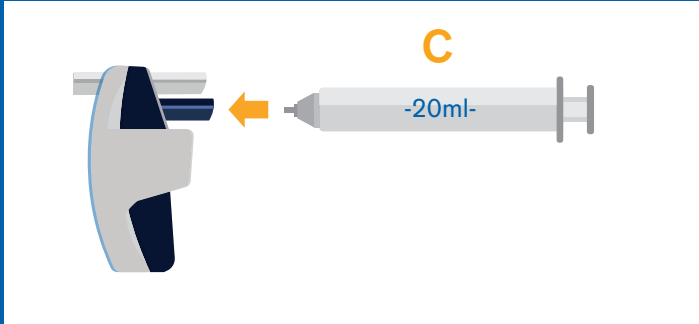
- When the maximum period of use of 4 weeks is reached.
- If there is an error message on the patient monitor or the anesthesia workstation.
- If emptying does not rectify the error message of the patient monitor or the anesthesia workstation.
- If it is severely soiled.
- If the swelling seals in the connections turn blue.

To connect the new water trap, please follow the instructions from the chapter "Connecting the water trap" above.

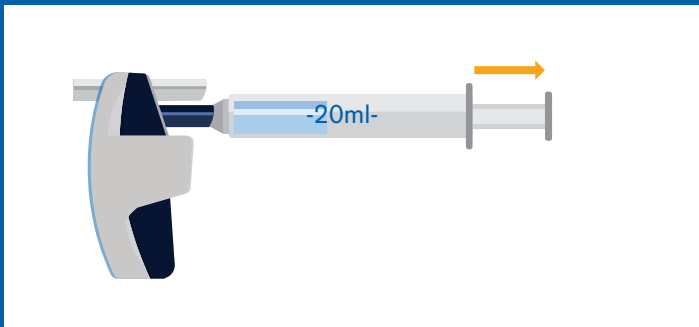
	Order no.
WaterLock® 2, 12 pcs.	6872130
Infinity ID WaterLock® 2, 12 pcs.	6872020
Sample line, disposable, 10 pcs.	8290286

Emptying the water trap

1. Remove the sample line from the water trap.
2. Press the grips of the water trap and pull outwards.
3. Insert an empty syringe (C) with a filling volume of at least 20 mL without canula into the blue connector.



4. Extract water, remove syringe and dispose of full syringe as infectious hospital waste.



5. Push the water trap into the holder or adapter again until it **audibly clicks** into place and connect the sample line.

WARNING Risk of infection



The liquid in the water trap may be contaminated and must be handled and disposed of with care. Dispose of the liquid in an adequate way and in compliance with local regulations.

WARNING Risk of infection



If the sample line remains connected while the water trap is being removed, contaminated liquid may escape from the water trap. Disconnect the sample line from the water trap before removing the water trap from the medical device.

CAUTION Risk due to gas measurement failure



When the water trap is full, gas measurement can fail. Check the filling level of the water trap regularly and empty it as necessary.