
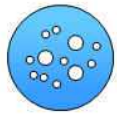



# USER MANUAL & HYGIENE RECOMMENDATION FOR PROFI WATER COOLERS

## SETTING UP PROFI 10



### OVERVIEW OF OPERATING BUTTONS

Still water non-cooled	Carbonated cooled	Still water cooled	
			Water type (W)
W1	W2	W3	

### (ATTENTION: follow the correct sequence! CO<sub>2</sub> connection!)

1. Connect the water pipe to the water cooler, check for any leaks and keep the water tap closed.
2. Connect the power supply and open the water tap.
3. Initial installation of gas bottle

#### CO<sub>2</sub> bottle (carbon dioxide)

Connect the CO<sub>2</sub> bottle, open the valve and adjust the pressure to 2.8 bar. The pressure may fall slightly over the next 2 days, in which case it needs to be readjusted.  
The carbon dioxide level will be properly adjusted by our service technician during setup.

4. The first few litres of water drawn are not suitable for consumption, as they do not yet contain the full carbon dioxide level.

### CHANGING CO<sub>2</sub> BOTTLE & HYGIENE RECOMMENDATION ➤➤

## USER MANUAL (CONTINUED)

### CHANGING GAS BOTTLES

#### Changing the carbon dioxide bottle (CO<sub>2</sub>)

1. Close the valve on the CO<sub>2</sub> bottle.
2. Press and hold the W2 water type button (carbonated cooled) until the pressure gauge reads zero. This releases the pressure, allowing the pressure regulator valve to be unscrewed from the CO<sub>2</sub> bottle using the supplied spanner.
3. Screw the pressure regulator on the new CO<sub>2</sub> bottle and tighten with the supplied spanner.
4. Open the regulator on the CO<sub>2</sub> bottle.  
Attention: do not change the setting on the front adjuster (2.8 bar basic setting), since this will alter the carbon dioxide and water balance!
5. Check for a tight seal: close the regulator on the CO<sub>2</sub> bottle and wait 1 minute. If the pressure gauge reading remains constant, the connection is tight. Reopen the CO<sub>2</sub> bottle valve.
6. Dispense 2-3 litres of carbonated water.
7. The water cooler is ready to use.

### HYGIENE RECOMMENDATION

1. The customer is responsible for the hygiene and cleanliness of the installed water coolers. We recommend regularly cleaning the outer surface.
2. Water dispenser – cleaning frequency
  - a. Wipe down the water cooler and the drip tray daily with a single-use cloth and empty the drip tray if necessary.
  - b. The water outlet must be disinfected every 2 days with a hygiene spray (food compatible). Point the spray at the water outlet, spray and allow around 2 minutes to take effect, then draw around 0.5 litres water to rinse.
  - c. The service technician will instruct the people responsible for the water cooler in the method of cleaning.
3. If the water cooler is not used over the weekend or during public holidays, we recommend the following procedure before using it again:
  - disinfect the outlet (as described in point 2b)
  - draw off 2 litres of water (distributed through the various water options) and throw away; the water is now suitable for drinking
  - if the water cooler is to be left unused for a longer period (holidays etc. for 14 days and longer), please inform the Oxymount Service Centre (Tel. +41 (0)44 783 86 66) in plenty of time beforehand.
4. Water bottle hygiene
  - a. When drawing water, do not hold or press the water bottle against the water cooler outlet. Always place the drinking bottle on the drip tray and press the CO<sub>2</sub> or still water button.
  - b. Pour any remaining water out of the drinking bottle in the evening.
  - c. Leave the clip fastener open overnight to allow the bottle to dry out.
  - d. Do not mix any sweeteners in the drinking bottle.
  - e. Wash out the drinking bottle with hot water before the weekend.
  - f. Spare rubber seals are available for the bottle clip fastener to replace worn seals.