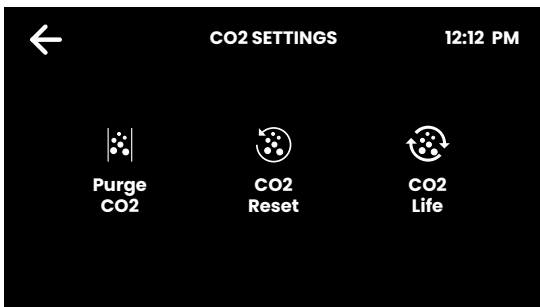


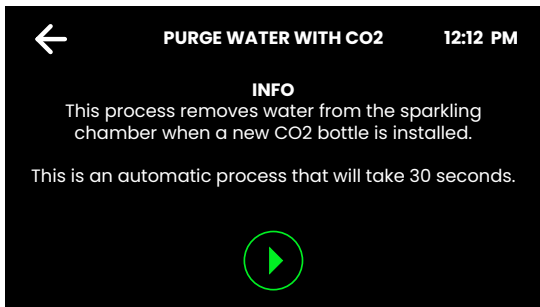
SECTION 3: Command Center Screen

3.5.3 CO₂ settings



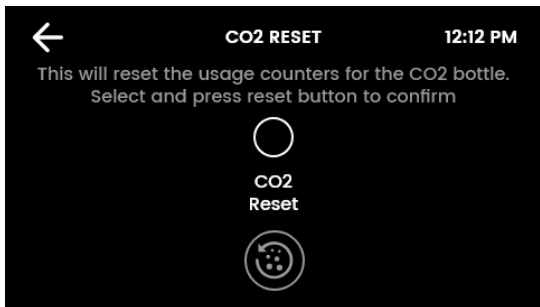
CO₂ purge

Purge the gas lines when fitting a new CO₂ gas cylinder. Press the green start icon. The purge runs for 30 seconds. Water may be dispensed before CO₂ gas escapes from the tap. The purge process stops automatically.



CO₂ reset

After fitting a new CO₂ cylinder, reset the CO₂ counter.



SECTION 3: Command Center Screen

CO₂ life

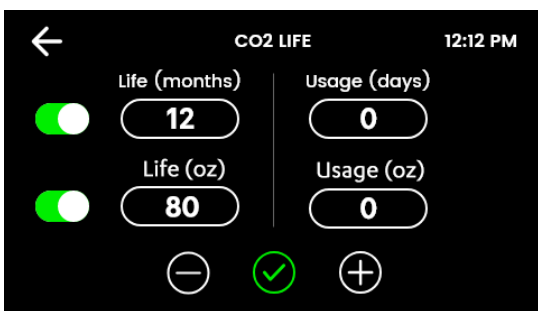
CO₂ life may be adjusted by months or ounces. The Home screen displays a warning when the CO₂ level reaches 20% (see page 15).

CO₂ life defaults to ounces (oz) absorbed. Months of use may also be selected to trigger a reminder to prepare a replacement CO₂ cylinder.

Usage is dependent on CO₂ absorption, settings on the HydroTap, and leak-free installation.

CO₂ cylinders are available in two sizes:

- 1.5lb (24oz) (0.67 kg) [approx. 30 gal. (112 litres)] for residential use.
- 5.0lb (80oz) (2.27 kg) [approx. 100 gal. (378 litres)] for commercial use.



SECTION 4: User maintenance

4.4 CO₂ cylinder and regulator



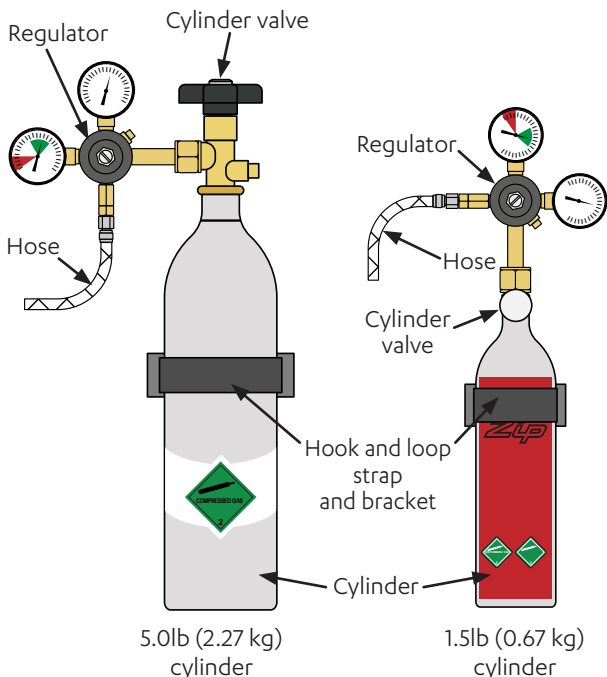
Significant concentrations of CO₂ gas can cause harm.

To prevent leaks, read and use the instructions and safety documents provided with the replacement cylinder, together with these instructions.



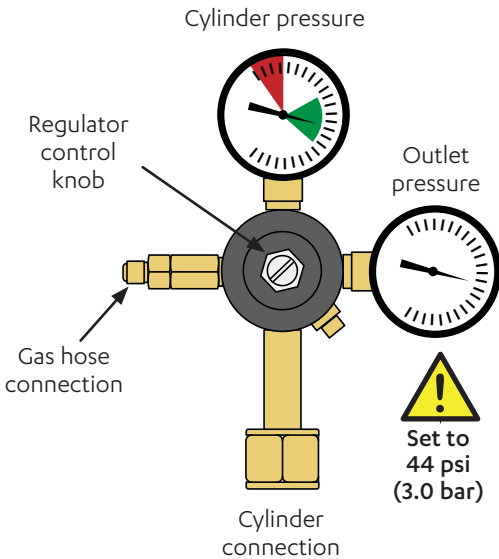
- CO₂ cylinders are available in two sizes:
- 1.5lb (0.67 kg) [approx. 30 gal. (112 litres)] for residential use.
- 5.0lb (2.27 kg) [approx. 100 gal. (378 litres)] for commercial use.

Components



SECTION 4: User maintenance

4.4.1 G5 CO₂ regulator

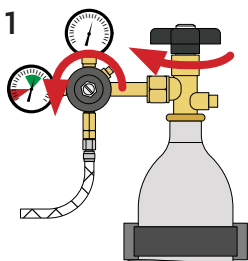


Adjust the G5 regulator

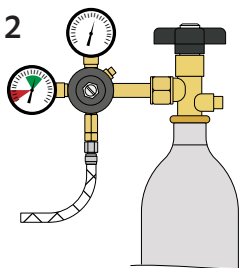
- Ensure that the cylinder is connected to the Command Center and that there are no leaks.
- Check the regulator control is turned all the way OFF (anti-clockwise).
- Turn the CO₂ gas ON using the cylinder valve, (anti-clockwise). (dual-gauge regulator).
- Turn the regulator control (clockwise +) to adjust the outlet pressure to 44psi (3.0 bar) on the outlet pressure gauge.

SECTION 4: User maintenance

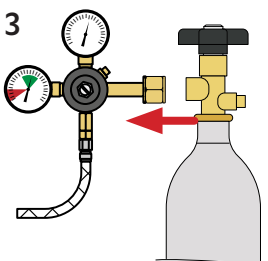
4.4.2 Changing the 5.0lb (2.27kg) CO₂ cylinder



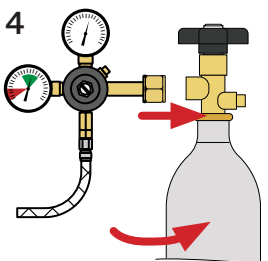
- Turn off cylinder valve & regulator.



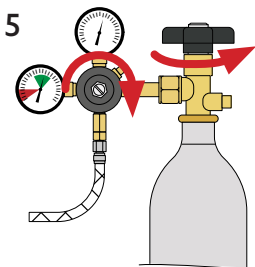
- Unstrap.



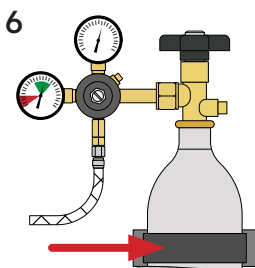
- Unscrew regulator connection.



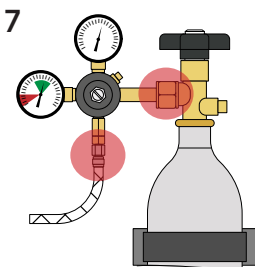
- Replace cylinder and refit regulator.



- Turn on the cylinder valve.
- Adjust outlet pressure 44psi (3.0bar).



- Strap in place.

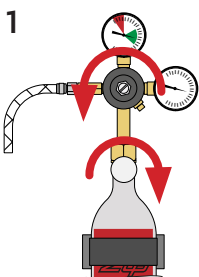


- Test for leaks in these areas
- Test for leaks by brushing with soapy water and looking for bubbles.
- Reseal if leaking, or call Zip for advice and assistance.

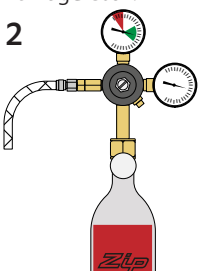
- 8
- Purge, reset and set the CO₂ life, (see page 24).

SECTION 4: User maintenance

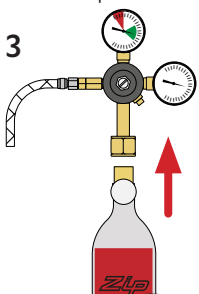
4.4.3 Changing the 1.5lb (0.67 kg) CO₂ cylinder



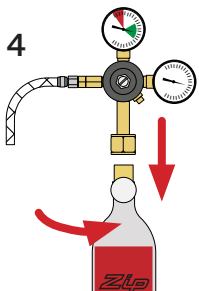
- Turn off cylinder valve & regulator.



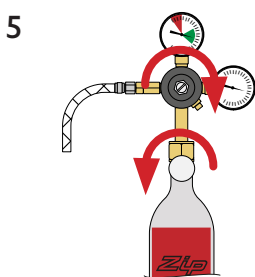
- Unstrap.



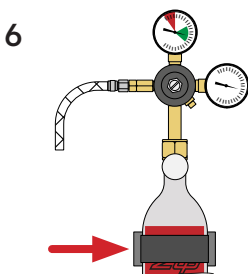
- Unscrew regulator connection.



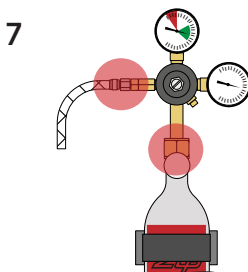
- Replace cylinder and refit regulator.



- Turn on the cylinder valve.
- Adjust outlet pressure 44psi (3.0bar).



- Strap in place.



- Test for leaks in these areas
- Test for leaks by brushing with soapy water and looking for bubbles.
- Reseal if leaking, or call Zip for advice and assistance.

- 8
- Purge, reset and set the CO₂ life, (see page 24).