INTENDED USE: Beverage carbonation only.

WARNING:
• Contains food grade carbon dioxide gas under pressure.
• Carbon dioxide is an asphyxiant [i.e. can cause suffocation which can lead to possible brain damage or death.]
• Carbon dioxide can cause frostbite if allowed to escape cylinder rapidly.
• Carbon dioxide cylinder can explode if it becomes too hot.

DO

✓ Handle with care.
✓ Avoid eye and skin contact.
✓ Store below 45°C, in a secure area, upright and restrained to prevent from falling.
✓ Store and use in dry, well-ventilated area, away from areas of heavy traffic and emergency exits.
✓ Inspect for damages. If damaged, return to supplier.
✓ Check for leaks. If leaking, close the cylinder valve. If leaking does not stop, take the cylinder to a safe place in the open and empty it carefully. If unable to take cylinder into the open, evacuate area, lock room and ventilate. Inform supplier of leak.
✓ Point valve outlet away from you before opening valve slowly to prevent rapid decompression.
✓ Carry cylinders securely in open vehicles, if possible.

DON'T

✗ Drag, drop, slide, roll or act carelessly around the gas cylinder.
✗ Handle with wet hands.
✗ Store in direct sunlight, near steam or other sources of heat.
✗ Accept cylinder if it has dirty, rusted or damaged valves.
✗ Keep in damp, corrosive atmosphere.
✗ Use excessive force when opening or closing the valve.
✗ Carry in closed vehicles without adequate ventilation.
✗ Use cylinder if unsure of its condition (damage, burn, dents).
✗ Store full and empty cylinders together.

SET UP:

1. Place the CO₂ bottle in the bracket at the back of the Kegerator, or on the floor.
2. Bring the CO₂ regulator near the CO₂ bottle and tighten the nut securely with a wrench.
3. Open the CO₂ bottle to maximum and regulate the pressure by adjusting the knob on the regulator.
4. Refill your empty CO₂ bottle in an approved filling station.