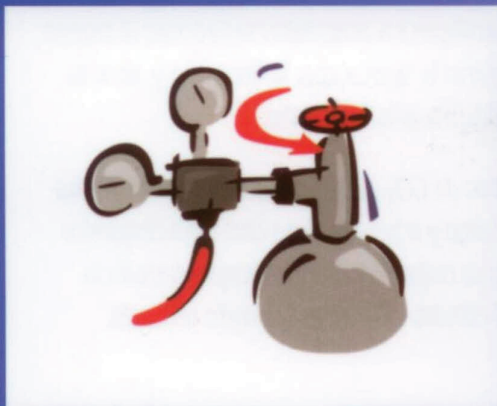
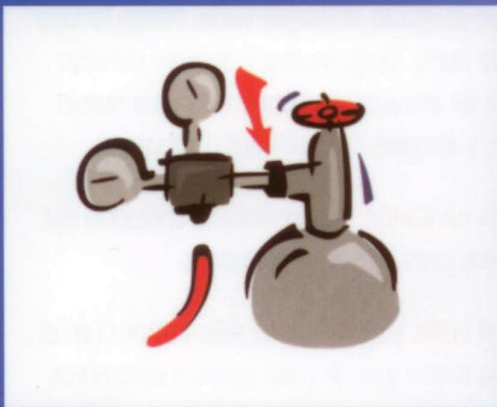
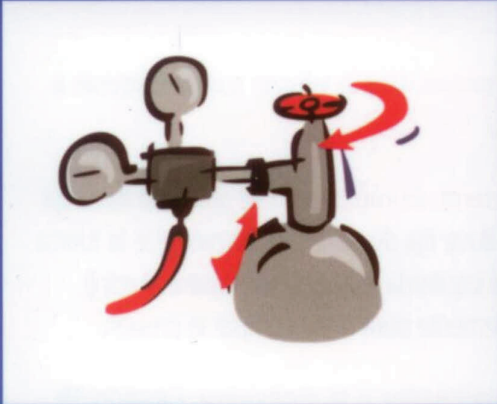


Changing the CO₂ Tank

When a CO₂ tank is low or empty, follow these simple steps to change the tank.



1. **Close the tank.** Turn tank valve completely to the right.
2. **Loosen the connection nut.** Use a CO₂ wrench or box end wrench ONLY. Slowly turn the large nut left (counterclockwise). Pause briefly to allow pressure to escape.
3. **Unfasten the regulator or hose.** Unscrew the large nut completely.
4. **Replace the tank.** Unfasten chains or brackets securing empty tank. Cap empty tank, then move and secure upright in a storage area. Place new tank in position, and secure with chain or brackets.
5. **Check the connection.** Inspect the connection on new tank for damage or debris.
6. **Check the seal.** Inspect O-ring seal inside the large nut for damage or debris. If your connection uses a sealing washer, replace it with a new one.
7. **Connect the new tank.** Fasten the large nut, fitted with O-rings or sealing washers, to new tank. Tighten nut with wrench and open the valve by turning it to the left.

Note: CO₂ cylinders must be stored indoors in a warm, dry place and secured so they don't fall over. Always keep the valve closed on a CO₂ cylinder that is not in use.