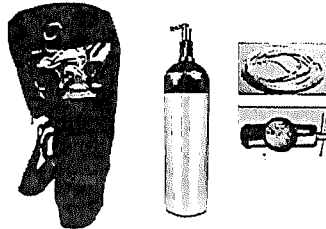


PORTABLE OXYGEN CYLINDER SYSTEM

PURPOSE: The portable oxygen system is to be used for traveling outside the home or emergency backup use during power failure.

SUPPLIES YOU WILL NEED:

- Regulator
- Oxygen Tank with bag
- Nasal Cannula



USING THE SMALL CYLINDER:

1. Open cylinder by turning the key counter clockwise (left) until it shows content.
2. The contents/pressure gauge will register the amount of oxygen in the cylinder (a full cylinder registers about 2000 psi).
3. Adjust the flow control knob until the flow indicator is at the prescribed flow rate.
4. Fit the cannula to your face so that it is comfortable. Wipe the cannula with a clean damp cloth each day and as needed. Replace it every 2 weeks or sooner if needed.
5. When you are not using the oxygen, remove your cannula. Close the cylinder valve by turning the key clockwise (right) all the way.
6. The flow of gas will stop when all the oxygen pressure is released from the regulator. The contents/pressure gauge indicator will read 0 (zero).

REPLACING AN EMPTY CYLINDER:

1. Close the cylinder valve by turning the key clockwise (right) all the way.
2. Loosen the regulator at the tee screw. If needed, use a wrench to loosen the screw.
3. Remove the regulator by lifting it up over the cylinder valve.
4. Remove the dust cover from the valve of the new cylinder.
5. Slip the regulator over the valve of the new cylinder. Line up the pins on the regulator with the holes in the cylinder valve.
6. Hand-tighten the tee screw. You may use a box wrench to firmly tighten the screw.
7. Open the cylinder valve by turning the key counter-clockwise (left). Listen for leaks. If there is a leak, tighten the connection.
8. The oxygen cylinder is ready to use.

IF YOU HAVE QUESTIONS, CALL CAMERON COMPANY AT 423-614-5962.