



“E” Size Portable Tank

The “E” size tank is 29 inches tall and 4 ½ inches in diameter.

You can determine the amount of oxygen available in the tank by using the chart below:

	1 LPM	1.5 LPM	2 LPM	3 LPM	4 LPM	5 LPM
2000 PSI (Full tank)	9.3 hours	6.2 hours	4.7 hours	3.1 hours	2.3 hours	1.9 hours
1500 PSI (3/4 tank)	7 hours	4.7 hours	3.5 hours	2.3 hours	1.8 hours	1.4 hours
1000 PSI (Half tank)	4.7 hours	3.1 hours	2.3 hours	1.6 hours	1.2 hours	0.9 hours
500 PSI (1/4 tank)	2.3 hours	1.6 hours	1.2 hours	0.8 hours	0.6 hours	0.5 hours

Instructions on how to use your tank:

1. Turn the tank on by turning the cylinder valve on the top of the tank counter-clockwise one full turn.
2. The pressure gauge will now register the amount of oxygen in the tank. A full tank registers approximately 2000 PSI.
3. Adjust the flow control knob until the liter flow gauge indicates the prescribed flow rate.
4. Attach a nasal cannula to the output nipple, and fit the nasal cannula to your nose so it is comfortable.
5. When you no longer need the tank, remove the nasal cannula from your nose. Turn off the flow control knob, and turn off the cylinder valve in a clockwise direction.
6. Tank Storage: Keep your oxygen tank in a stand to prevent tipping, or place on its side on the floor. Oxygen must be kept in a well-ventilated area in your home, *not* in a closed closet. Placement under a bed could be acceptable provided there are no bed coverings that occlude airflow and no heat source under the bed. It should *not* be stored in outdoor areas such as an open porch or deck.
7. When traveling, keep oxygen on its side in the back seat, never in the trunk of your car.

Notes and Questions for my doctor or nurse: _____
