

Oxygen Administration and Safety

Canadian Pacific Railway chose the SOS and LIFE Corporation oxygen units for their ease of use. **No training is required.** It has a pre-set oxygen flow and only requires the user to:

1. Open the clear, plastic cover
2. Move the “On / Off” lever to the “On” position
3. Apply the face mask to the individual OR connect tubing to the pocket mask if performing artificial respiration.

When full, your oxygen unit will provide oxygen to the sick or injured individual for approximately 30 to 40 minutes.



Unit used in Canada

Safe Handling Practices

- Do not kick, drop, or throw, your oxygen unit as it contains compressed gas. Compressed gases may be flammable or accelerate fires or explosions.
- Never allow oil or grease to come in contact with any part attached to the cylinder.
- Do not allow smoking around oxygen equipment that is in use.
- Never use oxygen around an open flame.
- Store oxygen cylinders in a cool, well ventilated area away from corrosives.
- Inspect oxygen equipment from time to time ensuring that all components are in good working order.
- The tank should be refilled when it gets below 200 lbs of pressure.

When to Use Oxygen

Oxygen will benefit all individuals who experience any of the following signs and/or symptoms:

- Chest pain
- Breathing difficulties
- Trauma
- Decreased responsiveness or unresponsive
- Shock
- Patients receiving artificial respiration
- Choking
- Cardiac arrest



Unit used in the US

Administering oxygen will not cause harm. If in doubt, give oxygen.