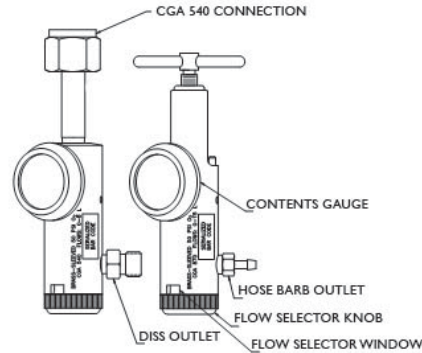


INSTRUCTIONS FOR USE

- Rotate the knob counterclockwise to the "0" off position. For safety, ensure you are not directly in front of or behind the regulator when opening the cylinder valve.
- SLOWLY turn the cylinder valve on (counterclockwise) one full turn.
- An audible hissing sound indicates a leak in the system. Turn the cylinder off, then turn the regulator on to relieve built up pressure. Tighten the regulator to the cylinder and open the cylinder again. If hissing persists, shut the system down again and contact a service representative. NEVER attempt to repair a regulator or cylinder yourself.
- To adjust the flow rate, turn the knob clockwise until the desired setting shows through the window.
- If the cylinder pressure falls below 300 PSI, exchange the cylinder for a full one.

INSTRUCTIONS FOR USE

- Turn off the system, close the cylinder valve, wait for oxygen to flow out of the regulator, and turn the regulator to the "0" off position.
- NEVER try to remove the regulator unless the cylinder is off and pressure has been released.



INSTRUCTIONS FOR THE OPERATION OF FLOW CONTROL OXYGEN REGULATORS

Please instruct patient on the enclosed procedures and provide them with this manual or a copy thereof.



261 Wolfner Drive
St. Louis, Missouri 63026
866-333-4030 | 636-600-4030
866-333-4035 F
www.respondo2.com

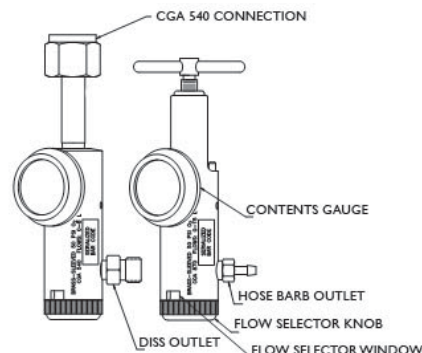
The High Pressure Oxygen Experts

INSTRUCTIONS FOR USE

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The High Pressure Oxygen Experts

OXYGEN FLOW CONTROL REGULATORS

Oxygen flow control regulators are pressure reducing devices which lower oxygen pressure from a cylinder, to levels that can be safely used by the patient. Oxygen regulators are intended for the administration of oxygen to patients who need increased oxygen levels to improve their breathing conditions. Some models may also be used in emergency situations.

In an emergency, be sure to contact a physician or 911 for immediate assistance.

For warranty or repair inquiries, please contact your Responsive Respiratory dealer/retailer for more information. Abuse, neglect, accident or repair by other than authorized service professionals immediately voids the product warranty. Warranty does not extend to parts (barb, DISS, handle, washer) and accessories.

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SET-UP: CGA 870 STYLE

• Inspect the cylinder following the instructions of your gas supplier. Be sure to purge the cylinder valve seat of debris.

• Inspect the regulator for oil or grease. If these are visible, DO NOT use the regulator.

• Ensure the sealing washer is in place on the inlet to the regulator.

• Slip the yoke over the cylinder post and fit the pins into the holes on the cylinder valve. The pins should fit easily into these holes.

• Turn the T-Handle clockwise until the screw point is seated in the dimple on the cylinder valve. Ensure the regulator is tightened securely onto the cylinder.

• Attach the oxygen supply tubing to the outlet connection of the regulator.

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• Attach the oxygen supply tubing to the outlet connection of the regulator.

SET-UP: CGA 540 STYLE

• Inspect the cylinder following the instructions of your gas supplier. Be sure to purge the cylinder valve seat of debris.

• Inspect the regulator for oil or grease. If these are visible, DO NOT use the regulator.

• Gently thread the large nut on the regulator onto the connection on the cylinder valve.

• Tighten the nut with a large cylinder wrench until snug.

• Attach the oxygen supply tubing to the outlet connection of the regulator.

Form Rev: 1508

SET-UP: CGA 540 STYLE

• Inspect the cylinder following the instructions of your gas supplier. Be sure to purge the cylinder valve seat of debris.

• Inspect the regulator for oil or grease. If these are visible, DO NOT use the regulator.

• Gently thread the large nut on the regulator onto the connection on the cylinder valve.

• Tighten the nut with a large cylinder wrench until snug.

• Attach the oxygen supply tubing to the outlet connection of the regulator.

Form Rev: 1508