Instructions
Nitronox®
FIELD UNIT

Preparations for use:
(Refer to manual for detailed instructions)

ENSURE ALL GAS SUPPLIES ARE TURNED OFF
"VALVES CLOSED"

Remove and replace nitrous oxide cylinder, ensuring that connections are gas tight.

⚠️ Warning
If a hissing sound is heard while removing the cylinder

-STOP-
Check cylinder valve to be certain it is closed.
Also check that the oxygen supply is off.

Always operate the unit in an upright position.
If the cylinder is in a "valve down" position and the valve is open, liquid nitrous oxide may expel through vent passages and may cause “freeze burn” to exposed skin.

■ Perform functional test per protocol (see manual).
■ Re-close both oxygen and nitrous oxide supply valves.

Note:
DO NOT store the unit with open nitrous oxide cylinder valve!
DO NOT leave the oxygen source on when the system is not in use as this device utilizes a small oxygen bleed!

SEE OPERATING INSTRUCTIONS OTHER SIDE
Ref 64916100 Rev. F

SIDE ONE
64916100
REV. F

IMAGES SHOWN ARE REVERSE OR NEGATIVE OF IMAGE REQUIRED
BACKGROUND MUST BE BLACK, WITH WHITE LETTERS, NUMERALS, SYMBOLS & BORDER
Instructions
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Operating Instructions
(see Preparations for use, other side)

1. Open case and uncoil the green oxygen supply hose. Connect hose to external oxygen source (oxygen D.I.S.S. or Quick Connect). The oxygen pressure must be 40-65 psi, preferable 50-55 psi.
2. Uncoil clear hose from case and connect to quick connect on top of mixer.
3. Turn on the oxygen supply. Turn on the nitrous oxide cylinder.
4. Observe the mixture pressure. Normal is 30-35 psi (green band) for static flow, no flow condition. The pressure will decrease slightly with each inspiration.
5. Attach the face mask or mouth piece to the demand valve. Instruct the patient to hold the face mask lightly over the nose and mouth or seal lips around the mouth piece. Instruct the patient to breathe normally. Clean demand valve and mask after use. Dispose of mask/mouth piece accordingly.

⚠️ Warning: Patient must self-administer at all times.

6. After use: turn off cylinder valves, disconnect oxygen supply, temporarily store demand valve and mask for subsequent cleaning and preparation for next use (see manual).

⚠️ Warning: Alarm Conditions
Operation of the unit with an empty or closed nitrous oxide cylinder will cause the alarm to whistle intermittently and the gauge to display pressure below the green band with each breath. The unit delivers only oxygen during this time.

⚠️ Warning: Discontinue use and have the unit serviced if mixture pressure is above or below green band continuously and/or whistle alarm is heard continuously.

Manufactured by: Parker Hannifin Corp, Porter Instrument Division
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SIDE TWO
64916100
REV. F

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