



1-800-339-3322 www.capemedical.com

PATIENT GUIDE IN THE USE OF A COMPRESSOR 50 PSI

OPERATING INSTRUCTIONS

1. Select a suitable location for the unit near a 120 VAC, 15 Amp grounded power outlet.
2. Grasp handle on top of cabinet and position the unit so that operating controls are accessible to the user and back of unit is away from wall.
3. Make certain that the power switch located in the center of the control panel is in the OFF position and plug power cord into grounded power outlet or grounded adapter.
4. Be certain that all connections to outlet (i.e. tubing, nebulizers, etc.) are snug and not leaking aerosol.
5. When used in conjunction with mist tents, etc., place unit outside of tent and place unit at a level below discharge end of the delivery tubing.

OPERATION

1. Press Power On/Off switch to ON position. Switch light will come on.
2. To check the pressure that the compressor is delivering, occlude outlet or connect equipment you intend to use with the compressor. Pressure can be adjusted with regulator and observing pressure gauge as follows:
 - a. Pull regulator knob out to unlock adjustment
 - b. Turn dial of regulator to desired pressure
 - c. Push knob toward unit locking regulator pressure

REMOVING AND CLEANING AIR INTAKE FILTER

Pull filter out from front of the unit and wash in warm soapy water and rinse weekly. Use a soft absorbent towel to remove excess water and place filter back in unit. User is requested to perform and record when the filter is cleaned. This filter must be cleaned weekly.

TROUBLESHOOTING CHART

TROUBLE	PROBABLE CAUSE	REMEDY
A. Unit not operating	<ol style="list-style-type: none"> 1. Unit circuit breaker 2. Plug not firmly in wall 3. No power at wall outlet 	<ol style="list-style-type: none"> 1. Push in unit reset button 2. Check plug at outlet 3. Check power source, fuse or circuit breaker in house
B. Limited air flow	<ol style="list-style-type: none"> 1. Faulty delivery tubing 2. Leak 3. Blocked intake filter 	<ol style="list-style-type: none"> 1. Disconnect delivery tubing at outlet. If proper flow is restored, check equipment and tubing for obstructions or kinks. Replace if needed. 2. Check fitting at outlet and tubing. 3. Clean air intake filter. If flow is not restored, contact Cape Medical Supply immediately.
C. Power on light not and unit is operating	<ol style="list-style-type: none"> 1. Bulb burned out 	<ol style="list-style-type: none"> 1. Call Cape Medical Supply to replace bulb.
D. All other problems		<ol style="list-style-type: none"> 1. Contact Cape Medical Supply