[Read the Important Safety Rules section before operating this equipment.]

Dual Flow and Pediatric/Low Flow Options

The following information will acquaint you with the 5 liter dual flow and pediatric/low flow options of the NewLife Elite Oxygen Concentrator (see Figure 9). Make sure you read and understand all the information contained in this manual before you operate your unit. Should you have any questions, your Equipment Provider will be happy to answer them for you.

“No Smoking – Oxygen in Use” signs must be prominently displayed in the home, or where the oxygen concentrator is in use. Patients and their caregivers must be informed about the dangers of smoking in the presence of, or while using, medical oxygen.

If you feel discomfort or are experiencing a medical emergency, seek medical assistance immediately.

This unit is not to be used for life support. Geriatric, pediatric, or any other patients unable to communicate discomfort while using this machine may require additional monitoring. Patients with hearing and/or sight impairment(s) may need assistance with monitoring alarms.

Use no oil, grease, or petroleum-based or other flammable products on or near nasal end of cannula or the NewLife Elite unit. Oxygen accelerates the combustion of flammable substances.

This device supplies high-concentration oxygen that promotes rapid burning. Do not allow smoking or open flames within the same room of (1) this device, or (2) any oxygen-carrying accessory. Failure to observe this warning can result in severe fire, property damage and / or cause physical injury or death.
Dual Flow Application

The NewLife Elite unit’s dual flow option allows a single concentrator to meet the high flow requirements of one patient (Figure 9) or the needs of two patients, in any combination of flows up to the maximum capacity of the concentrator. Excellent for use in the home, extended care facility, hospital, or physician’s waiting room.

Pediatric/Low Flow Application
The pediatric flowmeter (available for use with the dual flow NewLife Elite unit) meets low flow requirements up to 2 lpm in 1/8 liter (125 ccm) increments Figure 10).