

## New Technology for the Delivery of Heliox

## Streamlines setups, saves time and helps you focus on patient care

Saving you critical time at the point of care. Now, the most popular heliox mixture (80/20) is available using regulator technology similar to Praxair's popular *Grab 'n Go®* Advanced Respiratory System for large 'K' size cylinders. The new *Medipure™ Heliox-LCQ* System from Praxair eliminates the need for maintaining a hospital inventory of specialty heliox regulators and the inevitable cost of ownership including purchase, replacement, repairs, and tools needed to connect them to the cylinder. We've also virtually eliminated the delays associated with having to swap everything from one tank to another. And, if you choose the *Vapotherm Precision Flow® Heliox* unit¹, you'll have the flexibility of adjusting FiO2, setting temperature and humidity levels at your fingertips.

**Important note:** Heliox 80/20 is three times less dense than air; this mixture facilitates the largest possible treatment titration range for caregivers when used in conjunction with ventilators and gas conditioning devices such as the *Precision Flow® Heliox* unit.



Features	Benefits
Regulator built-in	Faster setups No wrenches required to attach Fewer components to track down No capital outlay for regulators or flowmeters
Integrated flowmeter* calibrated for heliox	Flexible design facilitates therapy by mask, and hi-flow therapy by nasal cannula Flowrate conversion not required
Quick Connect (50 psig port)	Quick changes between cylinders
Contents gauge built in	Easy to read
High impact plastic cover	Improved protection for the regulator
*Flowrates: 2 3 4 5 8 10 12 15 18 20 25 I PM	

<sup>\*</sup>Flowrates: 2, 3, 4, 5, 8, 10, 12, 15, 18, 20, 25 LPM

## **Companion Products**



Precision Flow Heliox Unit



Grab 'n Go Heliox System



Medipure-LC Single and Dual Cylinder Carts



Quick Connect Hose