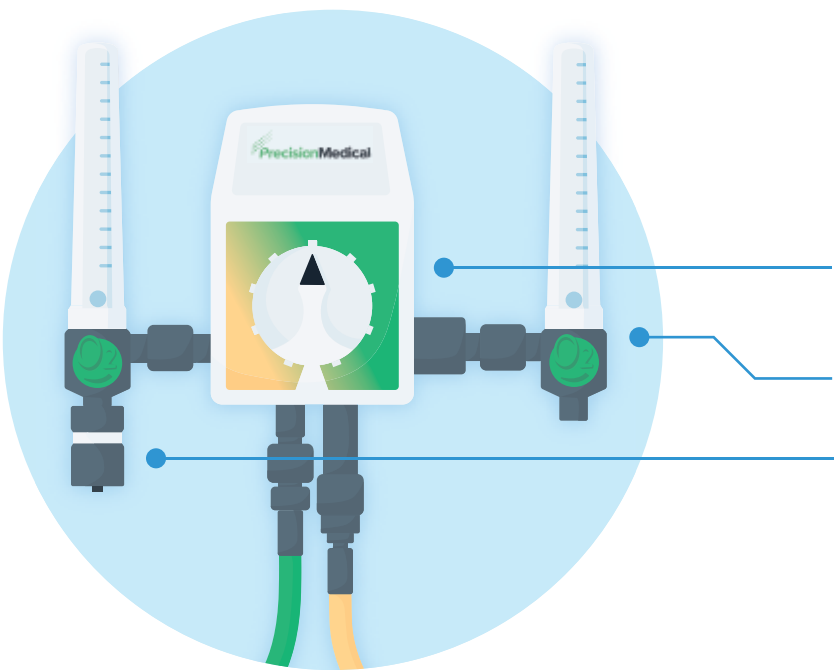


# Air-Oxygen Blender

Precision Medical's low-flow and high-flow air-oxygen blenders offer unparalleled flexibility, safety, and value. Our innovative, modular systems can be configured to suit various clinical needs within minutes. Manage your capabilities and your budget by adding accessories as necessary.



## Base Blender Setup

### Low/High Flow Air-Oxygen Blender

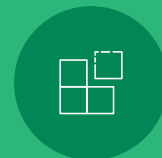
Provides a consistent primary outlet flow range of 0-30 or 2-120 l/min.

### Flowmeter

Available in multiple flow rates with inlet to left or right.

### High Flow Helper

Connect either oxygen, 22mm or 15mm tubing to this versatile adapter.



### Modular

Add, remove, and service in less time without removing the entire unit from duty.



### Customizable

Start with the essentials; Add or remove features as needed.



### Convenient

Configure, operate, and clean with ease. Choose from versatile flow and mounting options.



### Affordable

Build within budgets by purchasing individual accessories as needed.



### Upgradable

Enhance system capabilities by adding new components.



### Accurate

Maintain highly accurate FiO<sub>2</sub>, even at low flows, economically and efficiently.

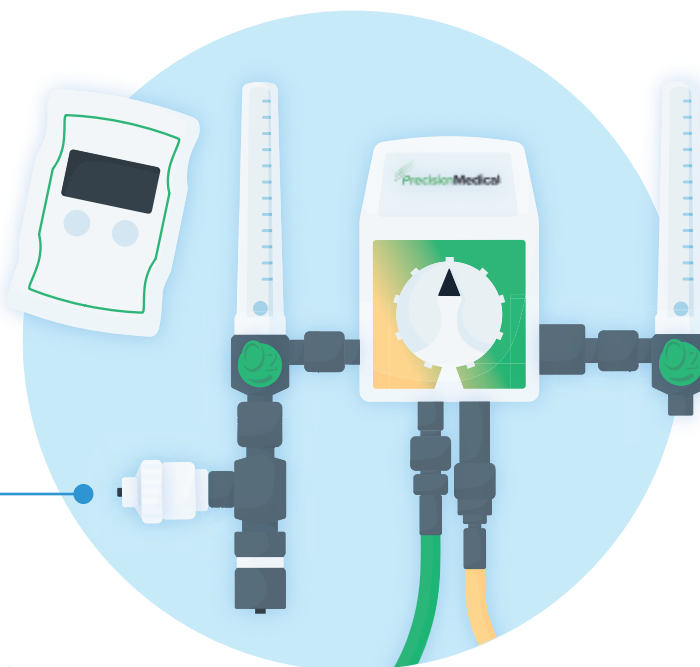
## Blender with Analyzer

### AccuO<sub>2</sub> Oxygen Analyzer

Ensures accurate, reliable measurement of volume percent oxygen.

### Sensor Tee

Easily connects any oxygen sensor to any flowmeter.



## Blender with Monitoring

### Oxygen Monitor

Accurately monitors and displays oxygen concentration with high and low alarms.

### Monitor Mounting Bracket

Durable, lightweight bracket to mount the monitor to the blender.

### SensO<sub>2</sub> Oxygen Sensor Manifold

Provides convenient, in-line control exclusively for Precision Medical blenders.

