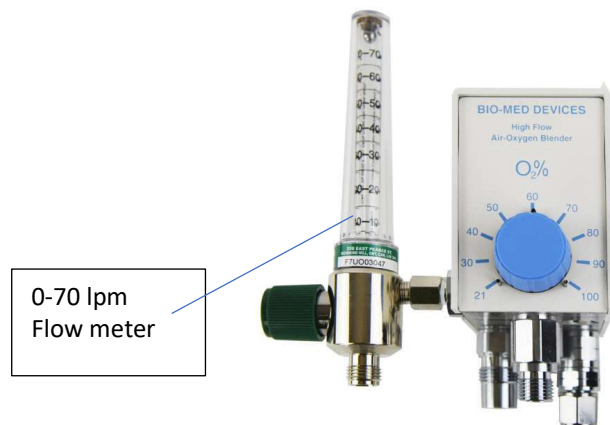


2002F70D HIGH FLOW Blender w/ 0-70 lpm Flow Meter



Ideal for use with a High Flow Cannula System

Key features

Comes with pre-installed with a 0-70 lpm flow meter close mounted to the left side of the blender
It has a very slim profile compared to others

There is no bleed flow on this blender, so no wasted gas usage

It has an accuracy range from 50-120 lpm

Standard input fittings are DISS for Air and Oxygen

But, NIST fittings on the blender is also available.

Technical Specifications

Oxygen Concentration Range	21 to 100 %
Number of ports	1 (0-70 lpm flow meter mounted on the left side)
Left Flow Meter Range	15-70 lpm
Accuracy	+/- 3% full scale

Ordering information

2002F70D	Domestic version with green labeling for the 0-70 lpm flow meter
2007F70D	International version featuring white labeling for the 0-70 lpm flow meter specification

Dimension & Weight

Height	Width	Depth	Weight
6.64" (16.9 cm)	4.4" (11.2 cm)	4.56" (11.6 cm)	2.67 lbs. (1.21 kg)

Optional Accessories

High Pressure Hose Kit	2', 3' or 10' long
Bracket	Wall Mount, Pole Mount, Rail, headwall configuration
Quick Connect Fittings	Ohmeda, Chemtron, Quick Connect fittings

**This data is subject to change without a prior notice.*