



## Air - Oxygen Blender

Model	Blendone
FiO2	21% - 100%
Flow Control	0 - 10 & 6 - 60LPM
Pressure	Air/Oxygen@0.3-0.4Mpa
Alarm	When gas supply pressure difference > 0.1Mpa
Alarm Noise	> 57dB(A)
Number of Output	Dual
Accuracy of FiO2	± 3%
Bleed Flow	3LPM

## Features of Air - Oxygen Blender

- Flow meter from 0-10 and from 6-60LPM
- Support dual output with double flow meters
- Made with high quality aluminum alloy, anodic oxidation surface treatment
- Adjust oxygen concentration level from 21% to 100%
- Powered by pneumatic control, no electricity required
- Mechanical alarm system by detection of pressure differential
- Flow meter 6-60 LPM use for HFNC
- Suitable for general and emergency oxygen therapy, bubble CPAP, NCPAP, resuscitator, HFNC and ICU / NICU procedures for use with neonatal to adult patient.

