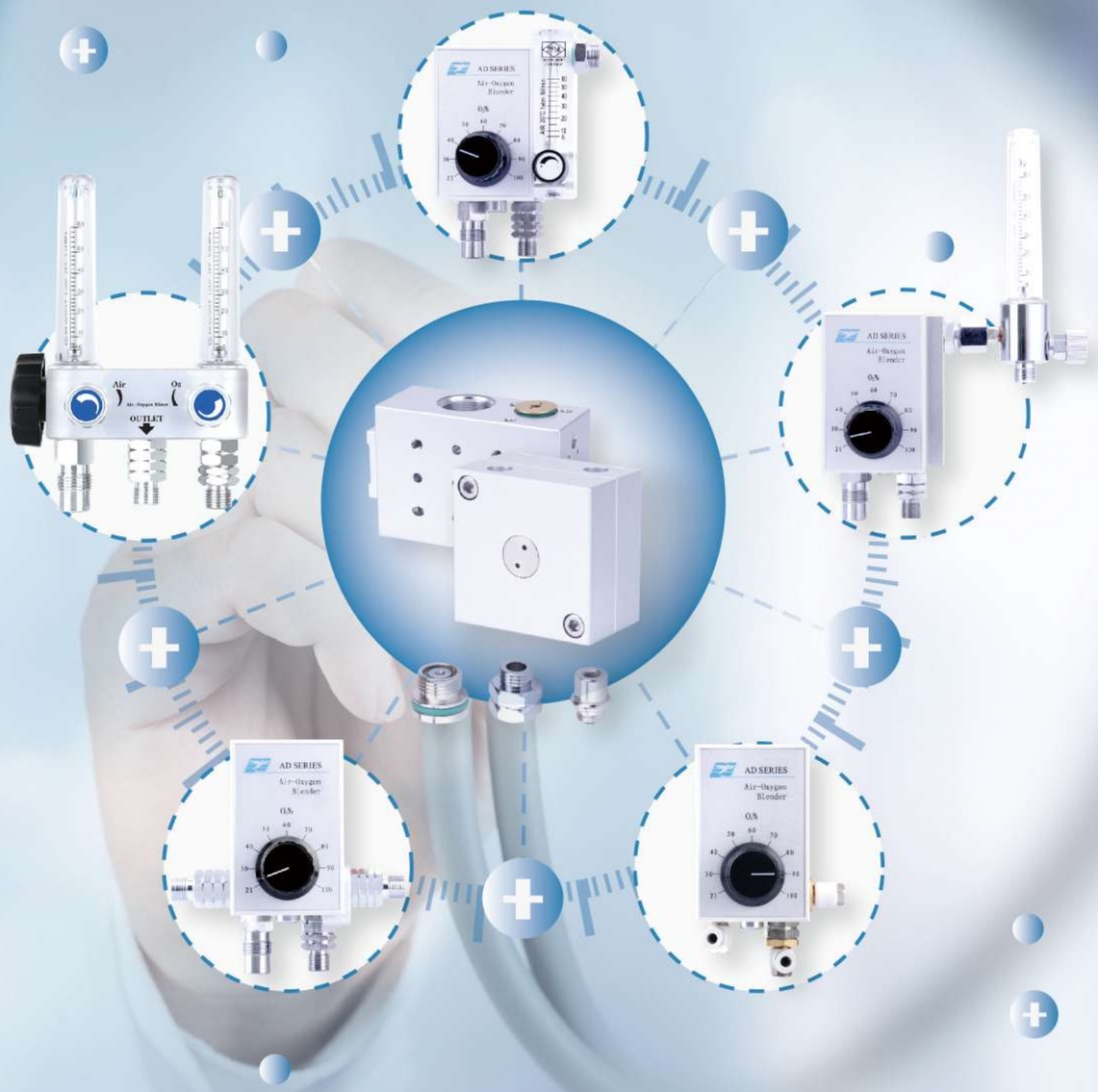
OEM/ODM Solutions



PIGEON

AIR OXYGEN BLENDER

RELIABLE BLEND THERAPY FOR VARIOUS APPLICATIONS

CONTACT INFORMATION

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With remarkable precision,stability and quality,Pigeon blender provides optimal blend therapy for different applications such as hood, nasal catheter, incubator, infant resuscitator, heart lung machine.

AD3000-SPA

FiO_2	21%-100%
Flow	2-18LPM
Pressure	Air/Oxygen@0.3-0.4MPa
Alarm	When gas supply pressure difference≥0.1MPa
Alarm nosie	>57dB(A)
Number of output	Single
Accuracy of FiO_2	±3%
Bleed flow	/

AD3000-SPB

FiO_2	21%-100%
Flow	1-15LPM
Pressure	Air/Oxygen@0.3-0.4MPa
Alarm	When gas supply pressure difference≥0.1MPa
Alarm nosie	>57dB(A)
Number of output	Single
Accuracy of FiO_2	±3%
Bleed flow	/

AD3000-SPD

FiO_2	21%-100%
Flow	0.1-1&1-10LPM
Pressure	Air/Oxygen@0.3-0.4MPa
Alarm	When gas supply pressure difference≥0.1MPa
Alarm nosie	>57dB(A)
Number of output	Single
Accuracy of FiO_2	±3%
Bleed flow	3 LPM

AD3000-SPD2

FiO_2	21%-100%
Flow	0.1-1&1-10LPM
Pressure	Air/Oxygen@0.3-0.4MPa
Alarm	When gas supply pressure difference≥0.1MPa
Alarm nosie	>57dB(A)
Number of output	Dual
Accuracy of FiO_2	±3%
Bleed flow	3 LPM

AD3000-SPE

The blender incorporates a battery-powered oxygen analyzer and oxygen concentration can be visually displayed on the screen.

Model	AD3000-SPE
Power source	1.5V AAA battery x 3
FiO_2	21 % - 100 %
Flow	1 - 15 LPM
Pressure	Air/Oxygen @ 0.3 - 0.4 MPa
Alarm	When gas supply difference > 0.1 MPa
Alarm noise	> 57dB(A)
Accuracy of FiO_2	±3 %

21% CAL

Slightly touch the 21 % CAL button which placing the oxygen sensor in atmosphere.

100% CAL

Slightly touch the 100 % CAL button while placing the oxygen sensor in 100% oxygen.

Power button

Quickly turned on by slightly touching the power button.