

Bird Oxygen Blender Manual

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Bird Oxygen Blender Manual

The use of oxygen sensors not recommended by CareFusion Corporation for use with the Bird Sentry blender may result in performance that does not meet the specifications listed in this manual. CareFusion Corporation recommends that only those sensors labeled as Bird equipment be used with the Sentry.

CAREFUSION BIRD SENTRY USER MANUAL Pdf Download | ManualsLib

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Frank's Hospital Workshop

An oxygen monitor, analyzer and blender in one compact, affordable unit Bird Sentry™ Blender The Bird Sentry compact air/oxygen gas mixing device incorporates the use of a battery-powered oxygen analyzer/monitor. The gas mixing device—the blender—precisely mixes medical-grade air and oxygen. The analyzer measures the selected oxygen ...

Bird Blenders - CareFusion

Bird Sentry 2 Blender The new Bird Sentry 2 Blender incorporates the use of an oxygen analyzer/monitor. The new Bird Sentry 2 features: • High and Low Flow models—suitable for neonatal, pediatric and adult patients • Bleed control—to minimize gas consumption • Large, backlit LCD—providing clarity in low-light environments

Bird™ Sentry 2 - Vyair Medical

oxygen) to flow into the alarm channel. The gas with the higher pressure will also flow directly to the blender outlet port bypassing the Balance and Proportioning Modules. The gas is a Iso directed to the bottom of the unit to the reed alarm, thus creating an audible warning. The oxygen concentration will be that of the gas at the higher pressure.

Low Flow and High Flow MicroBlender - CareFusion

Bird Blender High Flow The versatile Bird Blender High Flow delivers accurate FIO 2 mixtures from two outlet ports and has an overall flow range of 2–120 LPM. It is ideal when high demands of blended gas are required. Bird Blender MRI technical specifications Part no. and gas inlets 10030A (DISS) Dimensions 3.5 x 3.4 x 3.6" (89 x 86 x 91 mm)

Bird Blenders

Vyair's Bird™ Sentry 2 Blender is a compact air/oxygen gas mixing device incorporating a battery powered oxygen analyzer/monitor. The gas mixing device (blender) provides precise mixing of medical grade air and oxygen. The analyzer measures and displays the selected oxygen concentrations from the blender's gas flow and displays these digitally.

Bird™ Sentry 2 Blenders | Vyair Medical

This instruction manual is provided for your safety and to prevent damage to the Air/ Oxygen Blender. This manual instructs a professional to install and operate the Air/Oxygen Blender. If you do not understand this manual, DO NOT USE the Air/Oxygen Blender and contact your dealer or service representative. DEVICE DESCRIPTION:

Air/Oxygen Blender - Ohio Medical

• Oxygen Concentration Dial does not rotate 360 degrees. Rotating the dial less than 21% or over 100% oxygen will damage the Blender. Service Warning • This Service Manual is provided for your safety and to prevent damage to the Air-Oxygen Blender. • It is essential to read and understand this entire manual before attempting to service

Air-Oxygen Blender - Precision Medical Inc.

The Bio-Med Air/Oxygen Blender is a precision proportioning device for mixing medical grade air and oxygen to any concentration from 21% to 100% oxygen and delivering it to a variety of respiratory care devices. The blender uses source air and oxygen at a pressure of 50 psi connected to two D.I.S.S. fittings on the bottom of the blender.

BIO-MED DEVICES BLENDER SERVICE MANUAL

grade compressed air and oxygen to provide a pressurized gas source ranging from 21% to 100% oxygen. The two 50±5 PSIG (3.52 ± 0.35 kg/cm2) gas sources enter through the diameter indexed (DISS) air and oxygen inlet connectors located on the bottom, rear of the blender (Figure 2). Each inlet connector incorporates a 30 micron particulate filter.

Low Flow MicroBlender

Instruction Manual MicroBlender L2965–101 Rev. E 1 Section 1: Introduction The MicroBlender is a lightweight, compact, air-oxygen blender that provides precise mixing of medical-grade air and oxygen. The MicroBlender provides oxygen concentrations from two gas-outlet ports. Low Flow MicroBlender High Flow MicroBlender

Low Flow and High Flow MicroBlender - West Care Medical

The Ohio Medical Air/Oxygen Blender is a precision proportioning device for mixing medical grade air and oxygen to any concentration from 21% to 100% oxygen and delivering it to a variety of respiratory care devices. The blender uses source air and oxygen at a pressure of 50 psi connected to two D.I.S.S. fittings on the bottom of the blender.

BIO-MED DEVICES BLENDER SERVICE MANUAL

Bird® MicroBlenders Overview The versatile 3800™ MicroBlender features delivery of accurate FIO 2 mixtures from two outlet ports and has an overall flow range of 2-120 LPM, making it ideal for use with ventilators while providing flows to a flowmeter or Blender Buddy.

Bird MicroBlenders | Mactec

Medical Air / Oxygen Blender. The versatile 3800 MicroBlender features delivery of accurate FIO2 mixtures from two outlet ports and has an overall flow range of 2-120 LPM, making it ideal for use with ventilators while providing flows to a flowmeter. It can also be used as a stand-alone device for mask CPAP, nasal cannulas and resuscitation bags.

Viasys - Bird 3800 Microblender Community, Manuals and ...

Air: Medical Air supply should meet the requirements of ANSI Z39.1 - 1973 commodity specification for Air, type 1 grade D or better.: Oxygen: Oxygen supply must meet all requirements of USP Medical Grade Oxygen.: Dew Point(ONLY for CE requirements: Both inlets should remain 10°F (5.55°C) or more below the lowest temperature to which the air distribution system equipment is exposed.

Air-Oxygen Blender | Hospital Products | Precision Medical

It is ideal for when high demands of blended gas are required. The Bird 3800 Microblender Air-Oxygen Blender comes complete with Hoses, Filter, Manual (Bird 03800A Microblender Kit) and flow meter.

Bird 3800 Microblender Air-Oxygen Blender - Iteleti Medical

It is ideal for when high demands of blended gas are required. The Bird 3800 Microblender Air-Oxygen Blender comes complete with Hoses, Filter, Manual (Bird 03800A Microblender Kit) and flow meter.

bird air-oxygen blender Archives - Iteleti Medical

Bird 3800 Kit Includes: 03800A Microblender, Instruction Manual, 6' High Pressure Oxygen Hose, 6' High Pressure Air Hose, Air Inlet Filter/Water Trap, 09220 0 - 15 LPM Oxygen Flowmeter with Hand Thread 03800A Microblender, Bird 3800 Kit Includes Instruction Manual.