maxtec

BIRD™
Air-Oxygen Blender

The original that set the standard for oxygen blenders. Now manufactured by Maxtec.

For decades, the Bird® MicroBlender has been trusted by respiratory care professionals, physicians, and nurses, for accurate delivery of FiO_2.



Key Features:

- Accurately delivers FiO_2 mixtures from two outlet ports
- For neonatal, pediatric and adult patient populations
- Can be used with masks, nasal cannulas, resuscitation bags, oxygen hoods, transports and treatments
- Low Flow model (range of 3–30 LPM, 0–30 w/bleed) – ideal for air, ground and in-house transports as well as infant applications
- High Flow model (range of 2–120 LPM) - ideal for use with ventilators while providing flows to a flowmeter or BlenderBuddy 2 - *coming soon*

Today, Maxtec is now the exclusive manufacturer of the same Bird® MicroBlender you know and love.

Discover more about the Bird® MicroBlender



Bird® MicroBlender Maintenance Kit

Essential for biomedical engineers and biomedical service providers, this kit is for service and overhaul of both high and low flow versions of Bird®MicroBlenders, Sentry 2 Blenders, as well as most MaxBlend™ 2 Blenders.*

**Refer to blender service manual to ensure kit compatibility*

Discover more about the Bird® MicroBlender Maintenance Kit