BLS Systems Introduces the

FLO₂MAX Filtered Oxygen Mask





The Next Generation in Oxygen Therapy

- O Deliver from 30% 99% Oxygen; Low Medium High oxygen concentrations with one mask.
- O Compatible with standard Nebulizer for Drug therapy.
- O All patient exhalation is filtered through submicron, hydrophobic HEPA filter. Protects healthcare workers *and* patients.

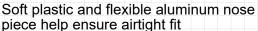
Other features include

- ☐ A closed mask breathing system with integral HEPA filter maintains respiratory isolation during oxygen and drug aerosal therapy, reducing the risk of airborne infections such as SARS and influenza.
- □ Over 99.9% bacterial and viral filtration efficiency.
- Extra large oxygen reservoir ensures highest possible oxygen concentration while intake valve allows patient to make-up air from atmosphere if nessessary.
- ☐ 3 mask sizes (Large Adult, Small Adult and Child) ensure best fit possible.
- ☐ Cost effective; Replace Low, Med, High Oxygen concentration and nebulizer masks with one mask.
- ☐ 100% latex free and disposable.
- Patented.

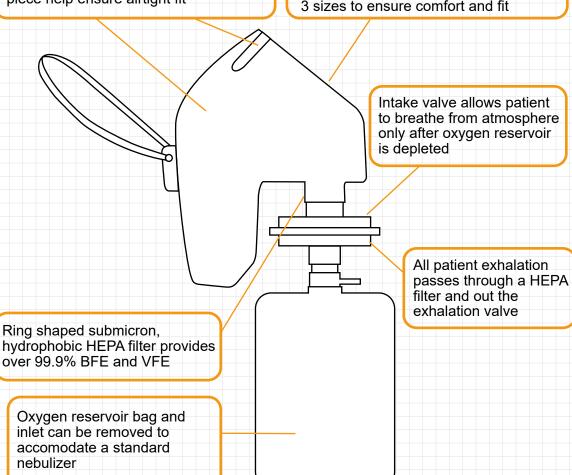


The FLO₂MAX Filtered Oxygen Mask

How it works



Latex free closed system mask is made of soft durometer plastic and comes in 3 sizes to ensure comfort and fit



Product Number	Description
6100	Large Adult FLO2MAX Mask with O2 reservoir and tubing
6105	Small Adult FLO2MAX Mask with O2 reservoir and tubing
6110	Child FLO2MAX Mask with O2 reservoir and tubing
6250-N	Rescuer Nebulizer

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