



Uninterrupted oxygen therapy

- Open mask design allows for increased patient comfort and less claustrophobic feelings so the patient is more inclined to wear the mask

Better communication

- Open mask design allows for clear unrestricted communication with the patient

Reduces risk of CO₂ rebreathing

- During exhalation, the mask openings allow expired carbon dioxide to escape at flows as low as 1 LPM

Reduces risk of aspiration

- Open mask design minimizes the potential of emesis being aspirated

Time savings

- Nurses' time can be utilized for better focused care as oxygen flow can now be quickly titrated to meet the prescribed saturation without changing delivery devices

Reduces risk of contamination and equipment set up error

- By using one OxyMask™ vs. multiple devices, the bedside "clutter" is minimized

Does not contain any natural rubber latex or phthalates such as DEHP

- Minimizes potential for allergic response