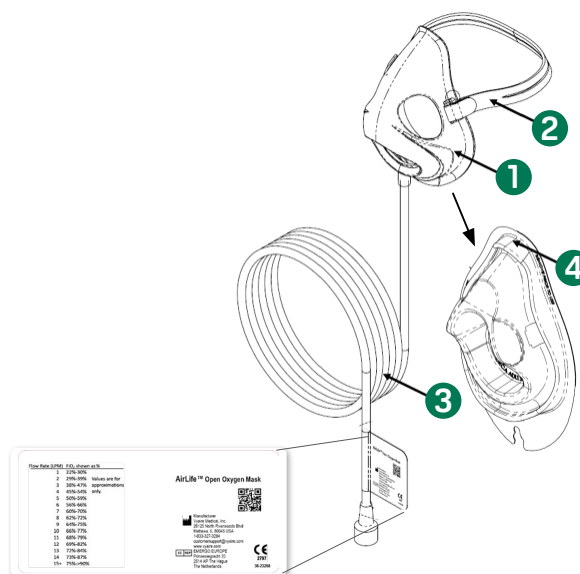


The AirLife Open™ oxygen mask can effectively deliver oxygen to patients, while remaining comfortable to wear and allowing patients to still undertake normal activities such as drinking or talking. It reduces waste as fewer interfaces are needed. Due to the open design it can be used with an endoscope or bronchoscope. All of these features improve the standard of care while not compromising safety or quality. This product is an oxygen mask used to deliver flows from 1 to 15 LPM and flush. It can be used in institutional and transport settings where masks are used to deliver oxygen.

## The AirLife Open™ Oxygen Mask Consists of

1. Mask
2. Head Strap
3. Oxygen Tubing
4. Protective Packaging



## To Use the AirLife Open™ Oxygen Mask

1. Select appropriate size according to the table.
2. Remove device from the protective packaging.
3. Inspect for signs for damage. Do not use if damage is apparent.
4. Securely connect the universal oxygen connector to an oxygen source with flow meter.
5. Adjust oxygen flow rate as indicated by the clinical condition of the patient. Utilize the chart attached to the tubing to determine the oxygen concentration delivered at the selected flow rate.
6. Place the mask on the patient's face and position the elastic strap around the back of the patient's head, as shown on the illustration to the right. Avoid placing the strap directly onto the patient's ears. Adjust strap tension for proper fit and secure the strap end with the hook and loop tab.
7. Wipe the mask with a damp cloth (no detergent), or replace if soiled.

MASK SIZE	PATIENT HEIGHT
Small	3'9" (1.14 m) to 5'5" (1.65 m)
Medium	4'11" (1.50 m) to 6'9" (2.06 m)
Large	6'5" (1.96 m) to 7'3" (2.21 m)

