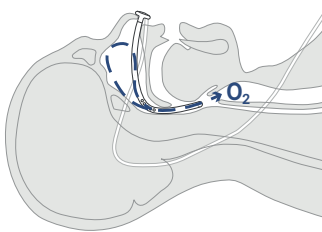


iWay

Safer oxygenation and ventilation, simply.

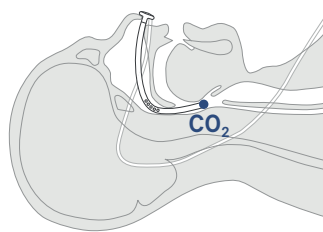


Features



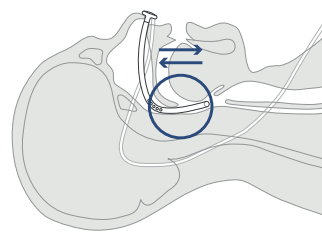
More efficient oxygenation

Oxygen is delivered in the back of the nasal cavity, loops in natural heat and moisture and directly reaches the pharynx. The nasopharyngeal deadspace is constantly filled with oxygen, increasing the O_2 reservoir, allowing a better FiO_2 .



Accurate capnography

Exhaled CO_2 is collected directly in front of the tracheal output allowing a precise capnogram with an $EtCO_2$ value closer to the $PaCO_2$ value, even while delivering oxygen. A unique design protects the sampling from liquids.



Airway patency

With its 5.4 mm external diameter, the tube of the iWay[®] allows a passage for air while having a caliber reduced to a minimum for increased patient comfort. Soft and kink-resistant, it efficiently helps maintain airway patency.

Physical Parameter

Weight ≤ 60 g.

Size 2500mm

Storage Environment

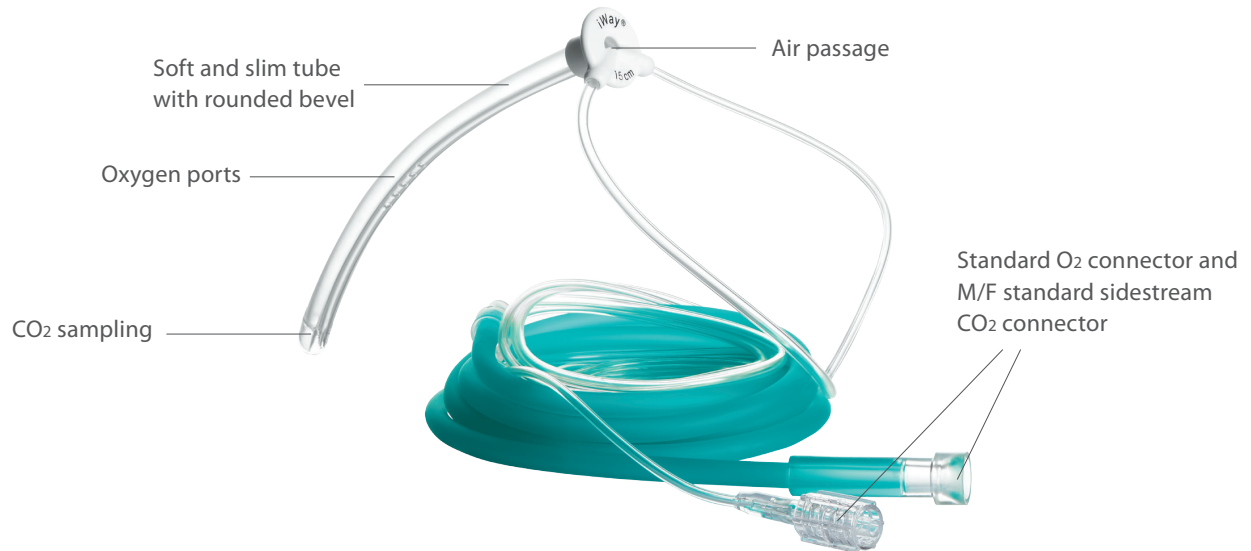
Storage temperature -20~70°C(4°F - 158°F)

Storage humidity 15~90%RH, non-condensing



Atmospheric pressure 400-1200hpa

Specification parameter

iWay®. The first minimally-invasive nasopharyngeal airway for efficient oxygenation and accurate capnography.



Purchase Guider

Catalog	description	Image	Code
iWay	Length 13 cm Adult female / short male (4'11" - 5'66")	 13 cm Adult Small/ Medium	120-170101-00
	Length 15 cm Adult male / tall female (5'66" - 6'45")	 15 cm Adult Medium/ Large	120-170102-00

* The data is subject to change without notice. Please refer to the manual for the contraindications and precautions

Address: Building A-1201, Senyang High-tech Park, Yutang Street,
Guangming District, Shenzhen, Guangdong, China

Tel: +86 0755-21384132

Email: sales@szwitleaf.com

Web: www.szwitleaf.com

Witleaf

