

### Suggested Suction Procedure

- (Fig. 1)** Attach suction tubing to the connector on the vacuum control device ( G ). Connect suction tubing to the hospital vacuum system.
- (Fig. 1)** Attach a day label to the vacuum control device indicating the date of use.
- (Fig. 1)** Attach the 15 mm male connector ( B ) of the patient end adaptor to the breathing system (machine-end); the 15 mm female connector ( C ) to the patient' s artificial airway (patient-end) .  
**Note:** A corrugated connector (optional accessory) can be attached between the 15 mm male connector ( B )and the breathing system if needed.
- (Fig. 2)** Unlock the switch of the vacuum control device( H ).
- (Fig. 2)** Hold the patient end adaptor with one hand. Carefully advance the catheter down the airway with the other hand.
- Advance catheter( D )to desired depth. For endotracheal tube type, line up the marking numbers. There are no markings on tracheostomy tubes. Follow hospital procedures when advancing the catheter.
- (Fig. 3)** Hold the vacuum control device( G ) and depress switch of vacuum control device (H) .
- (Fig. 4)** Then gently withdraw catheter ( D ) until the black ring( F )is visible on the distal side of the patient-end adaptor.
- Repeat steps 5-7 above if necessary.

### Catheter Irrigation

- (Fig. 5)** Open cap on irrigation port ( J ) . A prefilled saline vial or a 15ml syringe filled with saline is prepared to be used.
- (Fig. 5)** Attach saline vial/syringe to the irrigation port.
- Depress the switch of vacuum control device ( H ) for saline to enter the irrigation chamber ( A ) . Ensure the non-return valve is closed and continue to irrigate until the catheter is clear of secretion.
- Close the cap of irrigation port( J ) .
- (Fig. 6)** Lock the switch of vacuum control device( H )when not in use to prevent accidental depression.
- Turn off the vacuum after use. If the suction catheter is disconnected in-line use, put the protective cap ( I ) on the end of vacuum control device( G ) .

### Disconnection (optional accessory)

- A disconnect wedge (optional accessory) can be used for easier disconnection with Sunset Standard Closed Suction System from the patient' s airway by steps below **(Fig. 7)**.
- Press upwards against the thumb to disconnet the system.
- After use, the product must be disposed in conformance with the local hygiene and waste disposal protocols and regulation.

# Standard

## Closed Suction System for Pediatric

### General Instructions For Use

#### Intended Use

Sunset Standard Closed Suction System is intended for tracheostomy suction of ventilator dependent pediatric patients. It is operated by health professionals in medical institutions for single patient use.

- Recommended period of use is 24 hours or if visibly soiled or faulty. Defer to institutional policy/guidelines for changeout indications.




#### Product Description

Sunset Standard Closed Suction System consists of 3 essential parts: a suction catheter with a protective sleeve, a vacuum control device and a patient end adaptor with a flushing system. The device connects between the breathing circuit and the artificial airway for simultaneous suction and ventilation.

#### Contraindications

The device intends to suck the secretions from the patients with artificial airways. The pulmonary secretions from a patient' s artificial airways should be removed to prevent its obstruction, otherwise, they cause the patient' s death or to be lethal. Therefore, there is no absolute contraindication to the closed suction system.

#### Size

Product Code	Catheter Length	Remark	Outer Diameter	Packaging	ISO Colour
VENCSS6-305	305mm	Tracheostomy	6FR / 2.0 mm	20ea/box	
VENCSS8-203	203mm	Tracheostomy	8FR / 2.67 mm	20ea/box	
VENCSS8-355	355mm				
VENCSS10-203	203mm	Tracheostomy	10FR / 3.33 mm	20ea/box	
VENCSS10-405	405mm				

#### Symbol



Caution



Contains or presence of phthalate-DINP



Sterilized using ethylene oxide



Sale by or on the order of a physician