

UnicPercTM

Adjustable Flange Extended-Length Percutaneous Kit and
Tracheostomy Tubes

PortexTM, the leading brand of airway products from ICU Medical, has developed a unique range of percutaneous tracheostomy tubes and kits specially designed for patients with large necks.

The percutaneous kit with single-stage dilator enables clinicians to perform tracheostomies at the bedside, while the extended-length tubes (also sold separately) can be placed using a surgical technique in the operating room.

UniPerc products and their components have been designed to make percutaneous insertions into patients with unusual neck anatomy quick, safe, and effective. This includes large necks, muscular necks, short necks, obese necks, and patients with challenging anatomy.

The UniPerc range is particularly suitable for patients with up to 50 mm pretracheal depth.



Product Benefits

- Scalpel with a number 15 blade
- Curved forceps for the blunt dissection of pretracheal tissues
- 10 mL syringe for aspiration
- Extra-long graduated predilator
- Extra-long guide-wire
- Extra-long guiding catheter
- Hydrophilic graduated single-stage dilator
- UniPerc cuffed adjustable flange tracheostomy tube
- Tracheostomy tube introducer
- Flexible inner cannula
- Swabs x 10
- Tracheostomy tube holder
- Tracheostomy cleaning swab
- Sterile lubricating jelly
- Point-Lok™ Needle Protection Device for introducer needle
- Tracheostomy tube disconnection wedge
- Suitable for patients with up to 50 mm pretracheal depth
- The unique, distinctive 10 mm markings on the cannula, predilator, and the single-stage dilator enable accurate measurement of the pretracheal depth. The same measurement can be used to preset the adjustable flange on the UniPerc adjustable tracheostomy flange to the correct distance.
- The single-stage dilator's unique opening in the midline helps stabilize the guiding catheter and guide-wire.

- A dedicated inner cannula means that the new UniPerc tracheostomy tube is the first to be designed with its sizing based on the inside diameter, with its inner cannula in place.
- MRI conditional - Instructions for Use must be followed for use during magnetic resonance imaging.

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Specifications

UniPerc Percutaneous Dilation Tracheostomy Kits with Single-Stage Dilator

REORDER CODE	DESCRIPTION
100/597/070	With UniPerc Adjustable Flange Tracheostomy Tube 7.0 mm and Introducer
100/597/080	With UniPerc Adjustable Flange Tracheostomy Tube 8.0 mm and Introducer
100/597/090	With UniPerc Adjustable Flange Tracheostomy Tube 9.0 mm and Introducer

UniPerc Adjustable Flange Tracheostomy Tubes

REORDER CODE	DESCRIPTION	ID (MM)	PACK SIZE
100/897/070	Soft Seal Cuff™	7	1 Unit
100/897/080	Soft Seal Cuff	8	1 Unit

100/897/090	Soft Seal Cuff	9	1 Unit
100/899/070	Uncuffed	7	1 Unit
100/899/080	Uncuffed	8	1 Unit
100/899/090	Uncuffed	9	1 Unit

UniPerc Inner Cannulae

REORDER CODE	TYPE	ID (MM)	PACK SIZE
100/890/070	Replacement Inner Cannulae	7	10 Units
100/890/080	Replacement Inner Cannulae	8	10 Units
100/890/090	Replacement Inner Cannulae	9	10 Units

The Inner Cannula is unique as it is specifically designed to fit the UniPerc Tracheostomy Tube. Made from PTFE, the flexible Inner Cannula has a nonstick surface that minimizes secretion adherence.

UniPerc Product Accessories

PACK SIZE	REORDER CODE	DESCRIPTION
5 Units	100/549/000	Spare Guidewires
20 Units	100/892/200	Foam Cleaning Swabs
1 Unit	UNI100	UniPerc Demonstration Head - Trainer and Case
1 Unit	UNI101	UniPerc Demonstration Head - Trauma Kit (2 tracheas and 4 skins)
2 Units	UNI102	UniPerc Demonstration Head - Replacement Neck Foam

1 Unit

UNI103

UniPerc Demonstration Head - Replacement Case