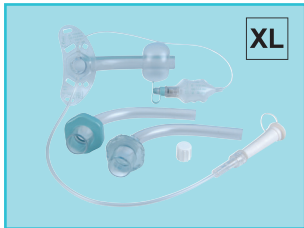
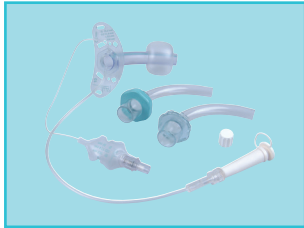


# DURACUFF® UNI-VARIO SUCTION

1 ICU + 1 ICV

- ▶ Tracheostomy tube with two inner cannulas (IC) with 15 mm connector (ICU / UNI), one with a rotating 15 mm swivel connector (ICV / VARIO) to buffer external forces like e.g tension and torque forces exerted by the ventilation tubing
- ▶ With suction line (SUCTION), integrated into the outer cannula to retain a smooth and atraumatic surface of the tracheostomy tube to avoid potential irritations around the tracheostoma
- ▶ With low-pressure cuff
- ▶ With integrated suction line (SUCTION)
- ▶ With DURACUFF® Clip for locking the inner cannula into the outer
- ▶ Soft, pliable, lightweight
- ▶ Transparent, inconspicuous design
- ▶ Set includes broad and adjustable tube holder (OPTIFLAUSCH®), obturator and product ID card
- ▶ Three lengths: Standard length, medium (M) and extra-long (XL)



**STERILE EO** Sterilized using ethylene oxide

Do not resterilize

Keep away from sunlight

Single patient use

Consult instructions for use

**Rx only** CAUTION: United States Federal law restricts this device to sale, distribution and use by or on order of a physician or a licensed practitioner (in the US only).

**CE 0482** CE marking identification number of the notified body

**Product made in Germany**

## Order information:

**DURACUFF® UNI-VARIO SUCTION 1 ICU + 1 ICV, SIZE 7-12**



**REF 13032**

**DURACUFF® UNI-VARIO SUCTION M 1 ICU + 1 ICV, SIZE 7-12**



**REF 13132**

**DURACUFF® UNI-VARIO SUCTION XL 1 ICU + 1 ICV, SIZE 7-12**



**REF 13232**

When ordering, please state the size after the item number!

Size	O.D. neck flange mm	O.D. Tip mm	I.D. mm O-cannula	I.D. mm I-cannula	Length mm standard	Length mm medium (M)	Length mm extra long (XL)
7	10.2	8.8	7.0	5.5	65	75	100
8	11.2	9.8	8.0	6.5	70	80	105
9	12.4	11.2	9.0	7.5	75	85	105
10	13.4	12.2	10.0	8.5	85	95	110
11	14.4	13.2	11.0	9.5	87	97	115
12	15.4	14.2	12.0	10.2	90	100	120

O.D. Tip = Outer diameter of the outer tube at the tip of the cannula · O.D. neck flange = Outer diameter behind the neck flange · I.D. = Inner diameter at the tip of the cannula · Length = Length over the outer curve