

VBM Quicktrach I and II

Cricothyrotomy is an emergency procedure to avoid death from suffocation in case of upper airway obstruction if intubation or tracheotomy are impossible (e.g. facial trauma, glottis edema, foreign body, carcinoma of the larynx). VBM offers sterile sets with the following advantages:

- Sterile sets are pre-assembled and immediately ready for use
- Specially grinded needle tip makes prior incision via scalpel unnecessary and reduces the risk of bleeding
- Stopper prevents needle from being inserted too deep to reduce the risk of posterior tracheal wall perforation
- Necktape allows a fast and safe fixation
- Quickest airway access via one-step procedure



ORDER INFORMATION

in blister packaging
for single use, sterile

Patient	I.D.	Quicktrach I	Quicktrach II with Cuff	Box
Infant	1.5 mm	REF 30-04-015-1	—	1
Child	2.0 mm	REF 30-04-002-1	—	1
Adult	4.0 mm	REF 30-04-004-1	REF 30-10-004-1	1



in plastic tube
for single use, sterile

- ideal for emergency bags (compact and robust)

Patient	I.D.	Quicktrach I	Quicktrach II with Cuff	Box
Child	2.0 mm	REF 30-04-902-1	—	1
Adult	4.0 mm	REF 30-04-904-1	REF 30-10-904-1	1



Quicktrach I

STOPPER

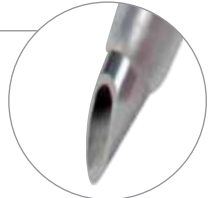
prevents the needle from being inserted too deep and therefore reduces the risk of posterior tracheal wall perforation

NECKTAPE

- for safe fixation
- from soft foam material

METAL NEEDLE

- specially grinded needle tip only cuts 2 mm and dilates to 4 mm (Adult Size)
- no scalpel incision necessary



Quicktrach II with Cuff

STOPPER

prevents the needle from being inserted too deep and therefore reduces the risk of posterior tracheal wall perforation

METAL NEEDLE

- specially grinded needle tip only cuts 2 mm and dilates to 4 mm (Adult Size)
- no scalpel incision necessary

NECKTAPE

- for safe fixation
- from soft foam material

SAFETY CLIP

The plastic cannula is pushed forward until the safety clip clicks into position.

The safety clip is firmly fixed at the connector and therefore avoids that the metal needle is pushed out of the cannula again by mistake.



CUFF

- allows sufficient ventilation with aspiration protection
- cuff is made of ultra-thin material and is very robust



MEMORY EFFECT

After complete removal of the metal needle the anatomically shaped cannula adjusts to the trachea due to the „memory effect“.



PREVENTION OF TRAUMA

The needle tip is covered by the plastic cannula and therefore does not cause injury to the posterior tracheal wall.

