



Closed patient suction system

### Closed suction

A whole range of problems are encountered during long-term ventilation in everyday hospital practice. We have developed the OptiFlo closed suction system in order to make ventilation especially safe and hygienic, both for patients and nursing staff.

### Bronchoscopy device and lockable rinsing chamber

In answer to user needs, we have now extended the service life of our OptiFlo to 168 hours, and in addition to the lockable rinsing chamber we have also developed a bronchoscopy device. As a result, OptiFlo is even safer whilst remaining perfectly simple to use.

In addition, its new features means it saves time and storage space in your hospital.



Bronchoscopy device

- 168 hour usage saves costs
- easy to implement
- no reflux in the trachea
- more hygiene & safety



Lockable rinsing chamber



Atraumatic catheter tip



Secretion sight glass



Aerosol dosage adapter

### Adults, DEHP-free

	Size	Length	REF
■	CH 10	59 cm	43.004.56.100
■	CH 12	59 cm	43.004.56.120
■	CH 14	59 cm	43.004.56.140
■	CH 16	59 cm	43.004.56.160

### Extra-long version, DEHP-free

	Size	Length	REF
■	CH 14	65 cm	43.004.56.142
■	CH 16	65 cm	43.004.56.162

### Tracheostomized patients, DEHP-free

	Size	Length	REF
■	CH 12	39 cm	43.004.56.121
■	CH 14	39 cm	43.004.56.141
■	CH 16	39 cm	43.004.56.161

### Advantages at a glance

- no disconnection of the tube
- continuous ventilation
- no PEEP loss
- improved PEEP seal
- no drop in saturation
- secretion control
- antibacterial catheter material
- reduction of cerebral pressure
- improved patient tolerance
- extra-soft sleeve
- **lockable rinsing chamber**
- **bronchoscopy device**
- **replacement interval 168 hours**