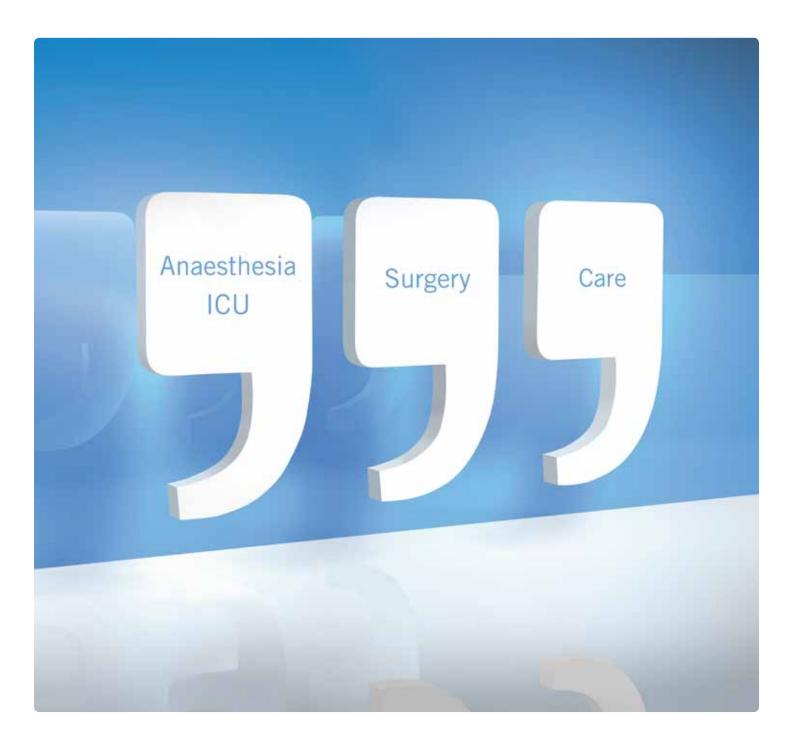


OptiFlo

The new generation of closed-circuit suction systems





Best Allround Treatment for Hospitals

Hospitals require high quality medical devices and we are their trusted sole-source supplier and partner. We are a German manufacturer and supply throughout the world. Our unique range of over 2,500 diverse high range products enable our customers to bundle their orders and to standardize their processes.

Being one central contact we guarantee high flexibility and customer proximity. This has a strong tradition with us – and will have a great future.

555 DAHLHAUSEN®

OptiFlo 48 and OptiFlo 72

Closed suction system



Secretion viewing chamber

Transparent chamber to assess the bronchial secretion with drawn.



Atraumatic catheter tip

Atraumatic catheter tip reduces the risk of mucous membrane lesions during the suction procedure.



MDI port

For controlled dosage aerosol or additional drug delivery.





OptiFlo 48

Closed suction system

Advantages

- No disconnection of tube
- Continuous ventilation
- No Peep-loss
- No drop in saturation
- Secretion control
- Reduction in circulatory complications
- Improved patient tolerance
- Extra-Soft sleeve
- Usage 48 h



Optiflo for adults

Paediatric, DEHP-free, Y-Connector

Size	Length	REF
CH 05	31 cm	43.004.60.050
CH 06	31 cm	43.004.60.060
CH 07	31 cm	43.004.60.070
CH 08	31 cm	43.004.60.080

Paediatric, DEHP-Free, Elbow

Size	Length	REF
CH 05	31 cm	43.004.60.055
CH 06	31 cm	43.004.60.065
CH 07	31 cm	43.004.60.075
CH 08	54 cm	43.004.60.085

Adults

Size	Length	REF
CH 10	54 cm	43.004.60.100
CH 12	54 cm	43.004.60.120
CH 14	54 cm	43.004.60.140
CH 16	54 cm	43.004.60.160
CH 18	54 cm	43.004.60.180

Adults, with curved tip

Size	Length	REF
CH 12	54 cm	43.004.61.120
CH 14	54 cm	43.004.61.140
CH 16	54 cm	43.004.61.160

Extra long

Size	Length	REF
CH 12	60 cm	43.004.66.120
CH 14	60 cm	43.004.66.140
CH 16	60 cm	43.004.66.160

Tracheotomy

Size	Length	REF
CH 12	34 cm	43.004.60.121
CH 14	34 cm	43.004.60.141
CH 16	34 cm	43.004.60.161

OptiFlo 72

Closed suction system

Advantages

- No disconnection of tube
- Continuous ventilation
- No Peep-loss
- Improved PEEP-valve
- No drop in saturation
- Secretation control
- Catheter sleeve with improved antibacterial components
- Reduction in circulatory complications
- Improved patient tolerance
- Extra soft sleeve
- Usage 72 h



Optiflo for adults



Optiflo for paediatric

Paediatric, DEHP-free

Size	Length	REF
CH 05	31 cm	43.004.59.050
CH 06	31 cm	43.004.59.060
CH 07	31 cm	43.004.59.070
CH 08	31 cm	43.004.59.080

Adults

Size	Length	REF
CH 10	54 cm	43.004.59.100
CH 12	54 cm	43.004.59.120
CH 14	54 cm	43.004.59.140
CH 16	54 cm	43.004.59.160

Extra long

Size	Length	REF
CH 12	60 cm	43.004.59.122
CH 14	60 cm	43.004.59.142
CH 16	60 cm	43.004.59.163

Tracheotomy

Size	Length	REF
CH 12	34 cm	43.004.59.121
CH 14	34 cm	43.004.59.141
CH 16	34 cm	43.004.59.161

Catheter Mount



Catheter Mount, straight, smooth bore

Catheter Mount, straight, smooth bore, 15M-15F

Length	REF
5 cm	13.502.00.005
10 cm	13.502.00.010
15 cm	13.502.00.015



Catheter Mount, straight, extendible

Catheter Mount, straight, extendible, 15M-15F

Length	REF
5 cm	13.505.00.005
10 cm	13.505.22.010
15 cm	13.505.00.015



Irrigation Vials

Irrigation Vials

Volume	REF
15 ml	43.004.70.110

Accessories



Endotracheal Suction Set for obtaining bronchial secretion



Endotracheal Suction Tube for closed suction systems only

Endotracheal Suction Set

Product	REF
funnel/fingertip	07.098.00.000
funnel/stepped connector	07.098.00.003

Endotracheal Suction Tube

Product	REF
fingertip/2 clamps	05.000.22.657



Application Catheter Surfactant





With closed-circuit suction using OptiFlo you achieve optimum results and simultaneous infection prophylaxis.

Closed-circuit Endotracheal Suction

Nowadays closed-circuit suction systems are regarded as the standard method of endotracheal suction in intensive care. Indications for closed-circuit suction are:

- FiO₂ > 0,5
- PEEP > 6 mbar
- Ventilation with Intrinsic-PEEP
- open-lung-concept
- Patients with problematic germs (MRSA, HIV, Tb)
- Prevention of cross-infections
- Immunosuppressed patients
- Ventilation time > 48 h
- Unstable circulation
- SHT, increased intracranial pressure
- Acute lung oedema
- ARDS
- Posture-related indication (prone position)



555 DAHLHAUSEN®

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