

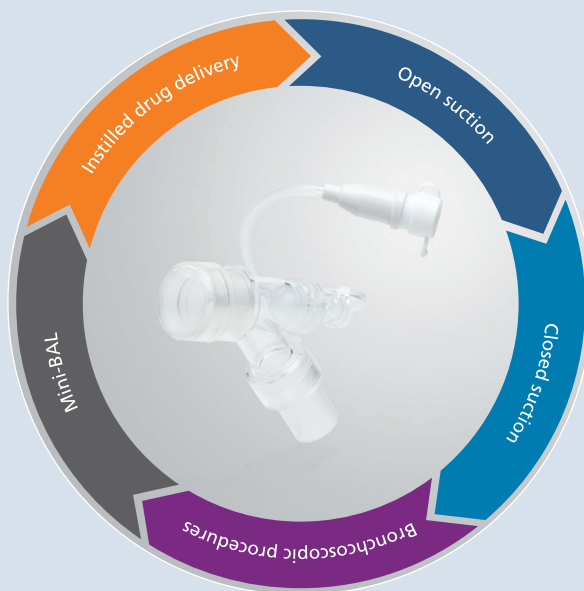
AirLife™ closed suction system

Living, breathing innovation to improve ventilated patient outcomes



Advancing closed suction technology to reduce the occurrence of lung derecruitment.

The AirLife™ closed suction system features the Verso™ airway access adapter and its revolutionary Pucker™ valve technology, which seals the patient's airway from the access port to maintain safe, continuous ventilation while you perform airway access procedures.



Pucker valve technology helps maintain safe, continuous ventilation during procedures.

Adult/pediatric products*

Description	Order no.	Qty.
Adapters		
Verso adult/pediatric airway access adapter	CSC100	20/box
Verso T adult/pediatric airway access adapter	CSC500	20/box
Verso 90 adult/pediatric airway access adapter	CSC400	20/box
Closed suction catheters for use with Verso airway access adapters		
10 Fr catheter	CSC110	50/case
12 Fr catheter	CSC112	50/case
14 Fr catheter	CSC114	50/case
16 Fr catheter	CSC116	50/case
Specialty catheters for use with Verso airway access adapters		
14 Fr directional-tip catheter	CSC114D	50/case
10 Fr tracheostomy-length catheter	CSC110T	50/case
12 Fr tracheostomy-length catheter	CSC112T	50/case
14 Fr tracheostomy-length catheter	CSC114T	50/case
16 Fr tracheostomy-length catheter	CSC116T	50/case
Adapter seals for bronchoscopes for use with Verso airway access adapters		
Adapter seal for 3.8 to 4.4 mm sized bronchoscopes	CSC100B2	25/box
Adapter seal for 4.8 to 5.5 mm sized bronchoscopes	CSC100B3	25/box
Adapter seal for 5.9 to 6.3 mm sized bronchoscopes	CSC100B4	25/box

*All system components of the AirLife closed suction system may not be commercially available.



Connecting ventilator product solutions to help improve patient care.

The system is comprised of modular components to help reduce patient ventilator disconnections.

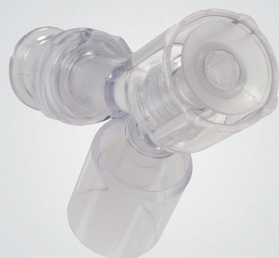
- Suction catheters can be cleaned or replaced without losing ventilation to the patient
- Surfactant delivery catheters can be connected without disconnecting the patient from the circuit
- The swivel option on our NICU adapters provides more flexibility when repositioning the patient



Neonatal/infant products*

Description	Order no.	Qty.
Adapters		
Neo-Verso™ neonatal airway access adapter	CSC200	20/box
Neo-Verso neonatal airway access adapter w/ swivel	CSC200S	20/box
Neo-Verso neonatal airway access adapter w/ swivel, without dead space reducer	CSC600	20/box
Neo-Verso 'Y' neonatal/infant airway access adapter	CSC300	20/box
Closed suction catheters for use with Neo-Verso airway access adapters		
5 Fr catheter	CSC205	50/case
6 Fr catheter	CSC206	50/case
7 Fr catheter	CSC207	50/case
8 Fr catheter	CSC208	50/case
Specialty catheters for use with Neo-Verso airway access adapters		
5 Fr fluid/access catheter	CSC205S	50/case
Adapter seals for bronchoscopes for use with Neo-Verso airway access adapters		
Adapter seal for 2.8 to 3.4 mm sized bronchoscopes	CSC100B1	25/box

*All system components of the AirLife closed suction system may not be commercially available.




CSC200S



CSC600



CSC300

 **WARNING**—U.S. Federal Law restricts this device to sale by or on the order of a physician.

Manufactured for:

 CareFusion
22745 Savi Ranch Parkway
Yorba Linda, CA 92887

800.231.2466 toll-free
714.283.2228 tel
714.283.8493 fax

 CareFusion France 309 S.A.S.
8 bis rue de la Renaissance
F-44110 Châteaubriant, France


0086

CareFusion
Yorba Linda, CA

carefusion.com

© 2011 CareFusion Corporation or one of its subsidiaries. All rights reserved. AirLife, Neo-Verso, Pucker and Verso are trademarks or registered trademarks of CareFusion Corporation or one of its subsidiaries. RC2755 (1111/2500) L3403 Rev. A

