





Light, versatile, and easy to use, Trilogy portable life-support ventilators are designed for use in the home and alternative care sites and provide noninvasive and invasive ventilator support with added sensitivity for a wide range of adult and pediatric patients (≥ 5 kg). Combining Trilogy's array of accessories, including a host of disposable circuits, with its advanced technology and reporting software, help to enhance patient ventilation synchrony as well as identify adjustments necessary to maintain effective treatment and improve patient care.

Index

Power options	
Carry case and stand	
DirectView	
Circuit adapters	1
Disposable circuits	1
Adult passive circuits	1
Adult passive circuit with water trap	1
Adult passive circuit, heated wire	1
Adult active circuit, no water trap	1
Adult active circuit, heated wire	1
Pediatric passive circuit	1
Pediatric passive circuit with water trap	1
Pediatric passive circuit, heated wire	1
Pediatric active circuit with water trap	2
Pediatric active circuit, heated wire	2
Monitoring and alarms	2
Miscellaneous	2
Notes	2

Power options

Trilogy ventilators give patients a new level of freedom and mobility with a wide array of power options.



As a clinician, you want to make it possible for your patients to go to school, attend a ballgame, or just visit at grandma's house. Weighing only 11 pounds, and featuring a unique battery system of internal and easy-to-swap detachable batteries, Trilogy gives patients and their families a new level of freedom and mobility.



1072182Detachable battery charger



1047295 External battery cable



1067424Automotive DC power adapter



1044760

1069219

Powercord – 8' Powercord – 14'



Detachable battery pack



Carry case and stand

Portability is easy with Trilogy's in-use bag and mount stand for use at the bedside.

Easy to use and maintain

The innovative technology of Trilogy sets it apart from the rest. The support, service and upkeep behind all of it keep it there. These include:

- a 24/7 call center staffed with clinical and technical support specialists to answer questions
- in-depth ventilation workshops
- educational training resources for both you and your patients
- · patient-friendly displays
- Respironics service and support programs



1040420 Carry bag, in use



1047410 Small products roll stand



1033709 Carrying case



1094043 Circuit support arm kit



DirectView

DirectView reporting software offers a detailed view of ventilation data that can help you improve patient care.

Patient monitoring

There are times when patients require changes in therapy. Trilogy DirectView reporting software streamlines reporting to help you identify adjustments necessary to maintain effective treatment and allows prescription management through the use of an SD memory card. DirectView offers:

- breath-by-breath waveforms
- short- and long-term trends
- statistics and patterns of usage
- fully customizable and easily exportable reports



1051801

SD card and case 1041151 - 10/pk

SD card mailer



1005297

Software package (includes DirectView CD, SD card and SD card mailer)

1055635

Software package (online download only at my.respironics.com)



Circuit adapters

The ability to use either an active or passive exhalation port gives you the flexibility to choose the best available circuit and interface for your patient. Trilogy's unique passive exhalation port eliminates extra tubing connections resulting in fewer disconnections.





Flexible trach adapter with 22 mm cuff

Connects to Whisper Swivel II and swivel and fixed disposable exhalation ports

Part numbers

Box of 10: 1073902 Box of 20: 1073904

Flexible trach adapter with 15 mm cuff

Connects to the flow sensor or the active exhalation valve

Part numbers

Box of 10: 1073863 Box of 20: 1073903



1065659

Active exhalation valve with PAP assembly



1050408 – 1/pk 1050534 – 10/pk

Proximal flow sensor (Trilogy200)



332113Whisper swivel II



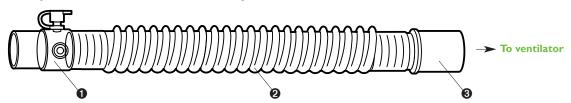
1084428 – 10/pk 1084429 – 20/pk Disposable swivel passive exhalation port



Disposable circuits

Adult passive circuits

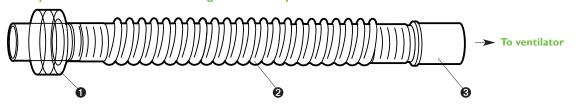
Adult passive circuit with fixed exhalation port



Part numbers

Box of 10: 1069467 Box of 20: 1069468

Adult passive circuit with swivel design exhalation port

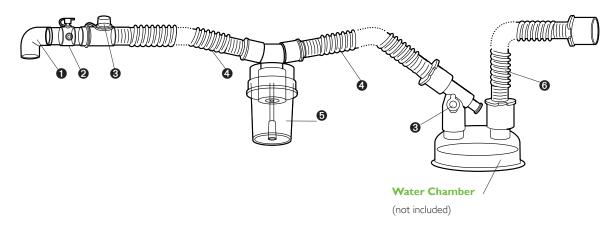


art numbers

Box of 10: 1073228 Box of 20: 1073236

- Passive exhalation port
- 2 Patient tube, 6' length, 22 mm diameter
- 3 22 mm cuff

Adult passive circuit with water trap



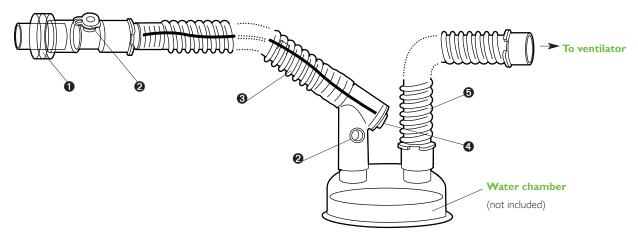
Components

- 1 Standard 90° degree elbow adapter
- 2 Passive fixed exhalation port
- **3** Temperature probe port
- 4 Patient tube, 2' length, 22 mm diameter with 22 mm cuff
- **6** Water trap
- **6** Humidifier connection tube, 2' length, 22 mm diameter with 22 mm cuff

Part numbers

Box of 10: 1069443 Box of 20: 1069444

Adult passive circuit, heated wire



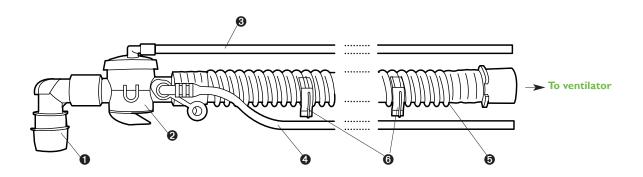
Components

- Passive swivel exhalation port
- **2** Temperature probe port
- **3** Heated wire patient tube, 5' length, 22 mm diameter with 22 mm cuff
- 4 Heated wire adapter
- **6** Humidifier connection tube, 2' length, 22 mm in diameter with 22 mm cuff

art numbers

Box of 10: 1073227 Box of 20: 1073235

Adult active circuit, no water trap



Components

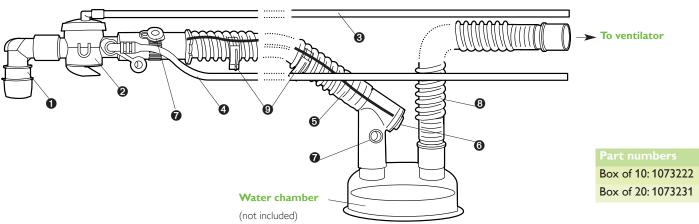
- 1 Standard 90° elbow trach adapter
- 2 Active exhalation valve
- 3 Exhalation tubing
- Proximal pressure tubing

- Patient tube, 6' length, 22 mm diameter with 22 mm cuff
- **1** Tube management clips

Part numbers

Box of 10: 1073223 Box of 20: 1073232

Adult active circuit, heated wire

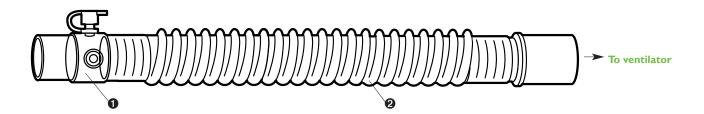


- 1 Standard 90° elbow trach adapter
- 2 Active exhalation valve
- 3 Exhalation tubing
- Proximal pressure tubing

- Heated wire patient tube, 5' length,22 mm diameter with 22 mm cuff,with heated wire connector
- **6** Heated wire adapter

- **7** Temperature probe port
- Humidifier connection tube, 2' length,15 mm diameter with 22 mm cuff
- Tube management clips

Pediatric passive circuit



Components

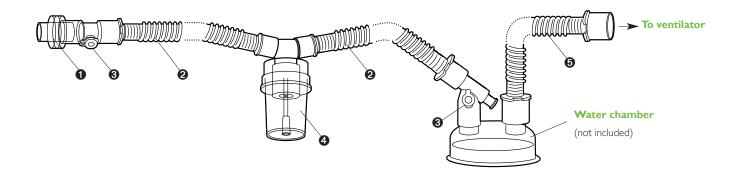
- Passive fixed exhalation port
- 2 Patient tube, 6' length, 15 mm diameter with 22 mm cuff

art number

Box of 10: 1069445

Box of 20: 1069446

Pediatric passive circuit with water trap



Components

- Passive swivel exhalation port
- 2 Patient tube, 2.5' length, 15 mm diameter with 22 mm cuff
- **3** Temperature probe port

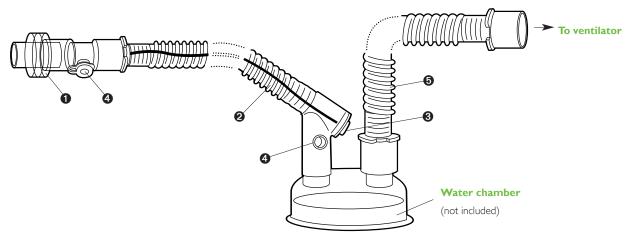
- 4 Water trap
- **6** Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff

Part number

Box of 10: 1073224

Box of 20: 1073233

Pediatric passive circuit, heated wire



Components

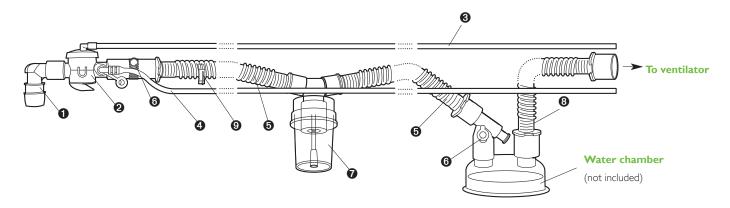
- Passive swivel exhalation port
- Pleated wire patient tube, 5' length, 15 mm diameter with 22 mm cuff, with heated wire connector
- **3** Heated wire adapter
- **4** Temperature probe port
- **6** Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff

Part number

Box of 10: 1073225

Box of 20: 1073234

Pediatric active circuit with water trap



Box of 10: 1073220

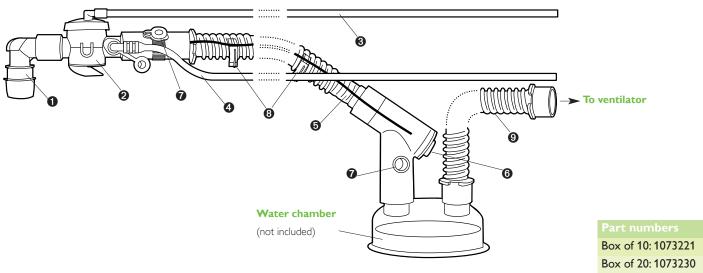
Box of 20: 1073229

- 1 Standard 90° elbow trach adapter
- 2 Active exhalation valve
- 3 Exhalation tubing
- 4 Proximal pressure tubing

- 5 Patient tube, 2.5' length, 15 mm diameter with 22 mm cuff
- **6** Temperature probe port
- Water trap

- 3 Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff
- **9** Tube management clips (one shown)

Pediatric active circuit, heated wire



- Standard 90° elbow trach adapter
- 2 Active exhalation valve
- 3 Exhalation tubing
- 4 Proximal pressure tubing

- Heated wire patient tube, 5' length, 15 mm diameter with 22 mm cuff, with heated wire connector
- 6 Heated wire adapter

- **7** Temperature probe port
- Tube management clips
- 9 Humidifier connection tube, 2' length,15 mm diameter with 22 mm cuff

Monitoring and alarms



1075383

Masimo high performance/low power pulse oximeter

1080964

Trilogy oximetry interface kit: interface adapter, SD card and mailer carrying case

23001

Pressure alarm

Oximeter sensors	Part number
LNCS ADTX adhesive sensor, Resp, adult disposable adhesive sensor (>30 kg) 20/box	1081517
LNCS PDTX adhesive sensor, Resp,	1001317
pediatric disposable adhesive sensor (10-50 kg) 10/box	1081518
LNCS INF adhesive sensor, Resp, infant disposable adhesive sensor (3-20 kg) 20/box	1081519
LNCS DCI, adult reusable sensor (>30 kg) 1/box	1081984
LNCS DCIP, pediatric reusable sensor (10-50 kg) 1/box	1081515
LNCS DBI, adult soft reusable sensor, 1/box	1081516
LNCSYI, reusable YI multisite sensor (>1 kg) 1/box	1081985
LNCS, patient cable, LNC 4 ft. ext.	1082474



1080247RJ9 to 1/4" nurse call cable, closed **1080248**RJ9 to 1/4" nurse call cable, open **1080249**

Nurse call RJ9 cable, open ends



34003
Remote alarm
34915
100' extension cable



1079886Remote alarm adapter cable



1046972Alice PDx connector cable

Miscellaneous



1045587Oxygen inlet adapter



1040372Passive porting block



1054670Active porting block



1040370Universal porting block



1029330 – 2/pk Filter



Notes

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 $\label{eq:caution:cauchy} \textbf{CAUTION:} \, \textbf{US} \, \text{federal law restricts these devices to sale by or on the order of a physician.}$

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