



Trilogy disposable circuits

Selection and ordering guide

The Philips Respironics series of disposable circuits have been designed for use with our life support Trilogy Ventilators. Combining the Trilogy Disposable Circuit with Trilogy's advanced technology helps to optimize patient ventilation synchrony and provide accurate leak compensation. The Trilogy series of ventilators support either passive or active exhalation breathing circuits, giving you the flexibility to choose the appropriate circuit and interface for your patients. Trilogy circuits are lightweight, and available in adult and pediatric sizes for invasive and noninvasive applications.

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Disposable pediatric circuits

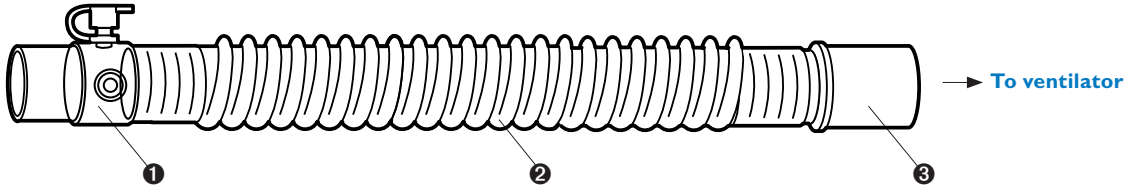
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Adult passive circuits

Adult passive circuit with fixed exhalation port

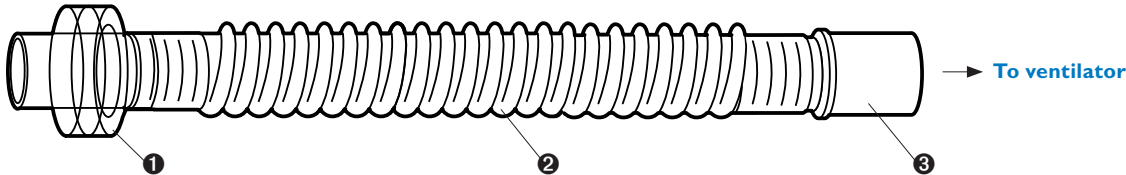


Part numbers

Box of 10: 1069467

Box of 20: 1069468

Adult passive circuit with swivel design exhalation port



Part numbers

Box of 10: 1073228

Box of 20: 1073236

Components

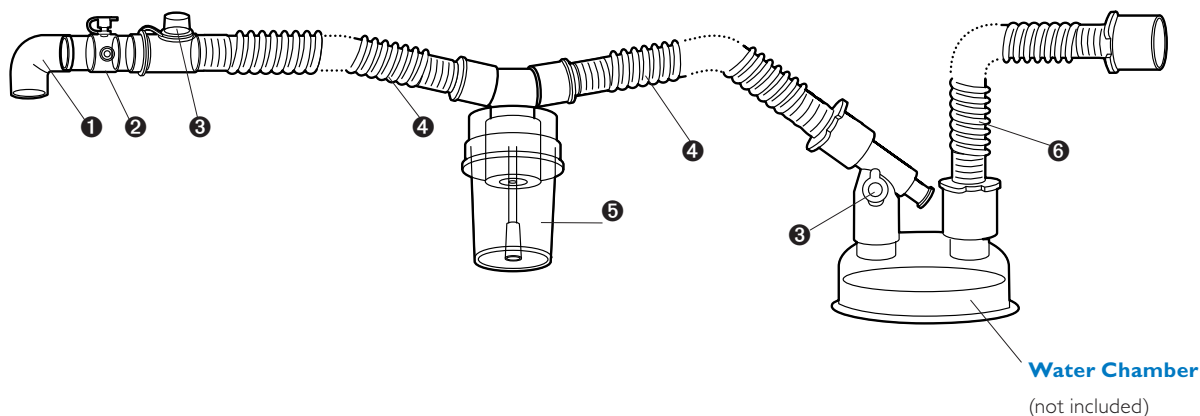
- ① Passive exhalation port
- ② Patient tube, 6' length, 22 mm diameter
- ③ 22 mm cuff

Adult passive circuit with water trap

Part numbers

Box of 10: 1069443

Box of 20: 1069444



Components

- ❶ Standard 90 degree elbow adapter
- ❷ Passive fixed exhalation port
- ❸ Temperature probe port
- ❹ Patient tube, 2' length, 22 mm diameter with 22 mm cuff
- ❺ Water trap
- ❻ Humidifier connection tube, 2' length, 22 mm diameter with 22 mm cuff

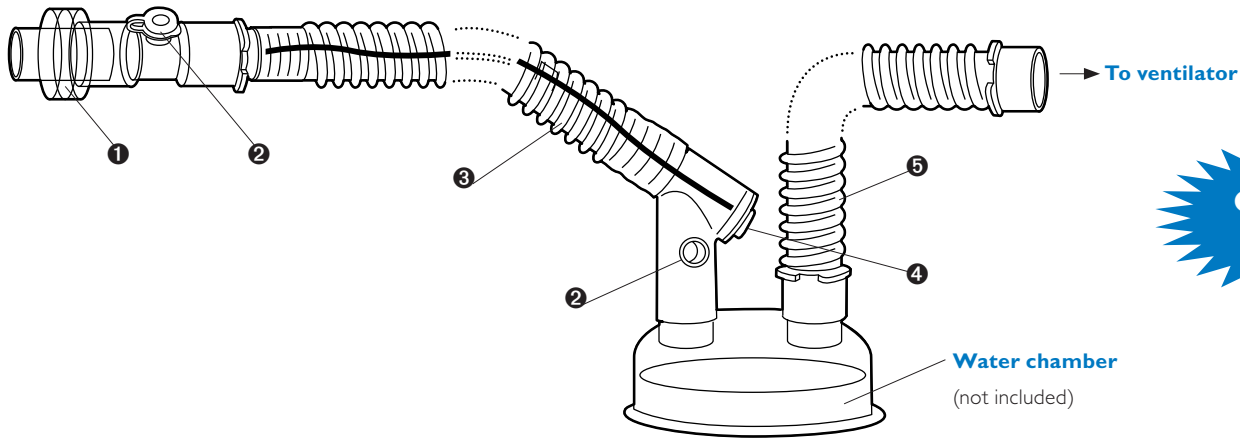
Note: Tubing length shown in illustration is not to scale.

Adult passive circuit, heated wire

Part numbers

Box of 10: 1073227

Box of 20: 1073235



Components

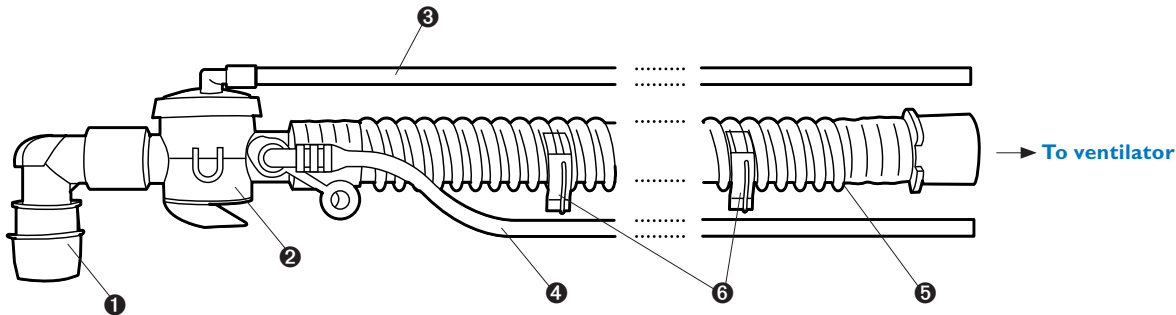
- ❶ Passive swivel exhalation port
- ❷ Temperature probe port
- ❸ Heated wire patient tube, 5' length, 22 mm diameter with 22 mm cuff
- ❹ Heated wire adapter
- ❺ Humidifier connection tube, 2' length, 22 mm in diameter with 22 mm cuff

Adult active circuit, no water trap

Part numbers

Box of 10: 1073223

Box of 20: 1073232



Components

- ❶ Standard 90° elbow trach adapter
- ❷ Active exhalation valve
- ❸ Exhalation tubing
- ❹ Proximal pressure tubing
- ❺ Patient tube, 6' length, 22 mm diameter with 22 mm cuff
- ❻ Tube management clips

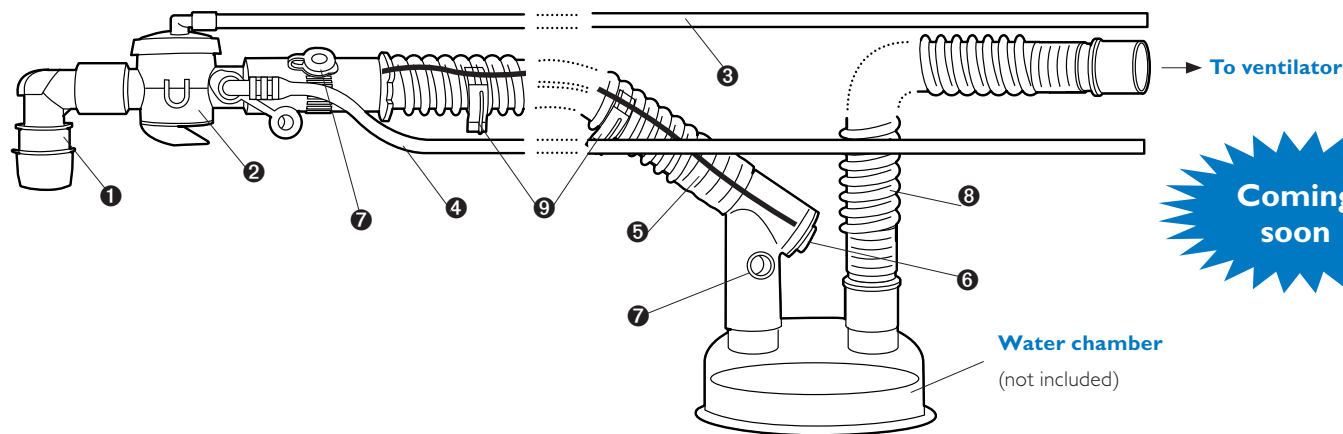
Note: Tubing length shown in illustration is not to scale.

Adult active circuit, heated wire

Part numbers

Box of 10: 1073222

Box of 20: 1073231



Coming soon

Components

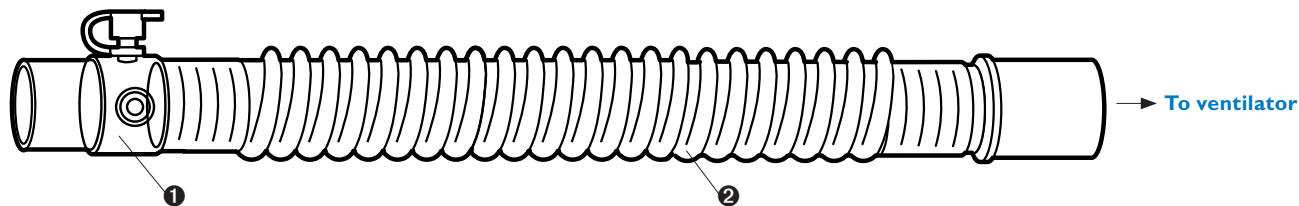
- 1** Standard 90° elbow trach adapter
- 2** Active exhalation valve
- 3** Exhalation tubing
- 4** Proximal pressure tubing
- 5** Heated wire patient tube, 5' length, 22 mm diameter with 22 mm cuff, with heated wire connector
- 6** Heated wire adapter
- 7** Temperature probe port
- 8** Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff
- 9** Tube management clips

Pediatric passive circuit

Part numbers

Box of 10: 1069445

Box of 20: 1069446



Components

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

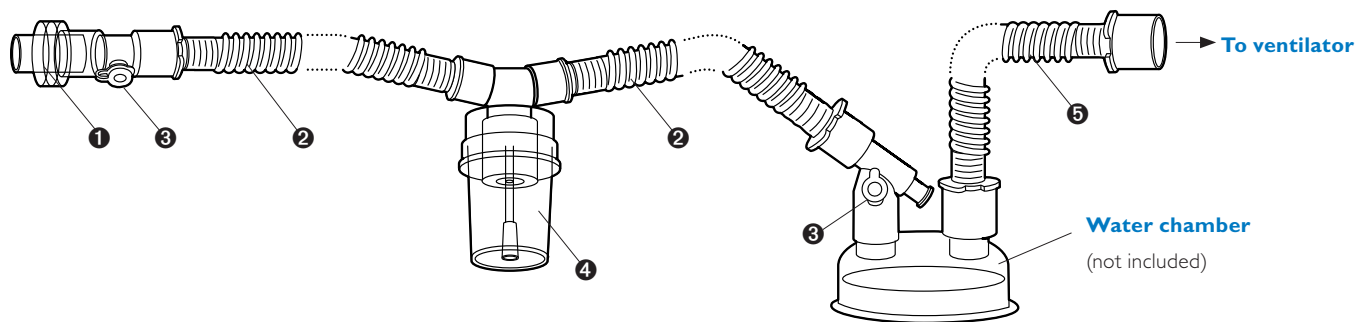
Note: Tubing length shown in illustration is not to scale.

Pediatric passive circuit with water trap

Part numbers

Box of 10: 1073224

Box of 20: 1073233



Components

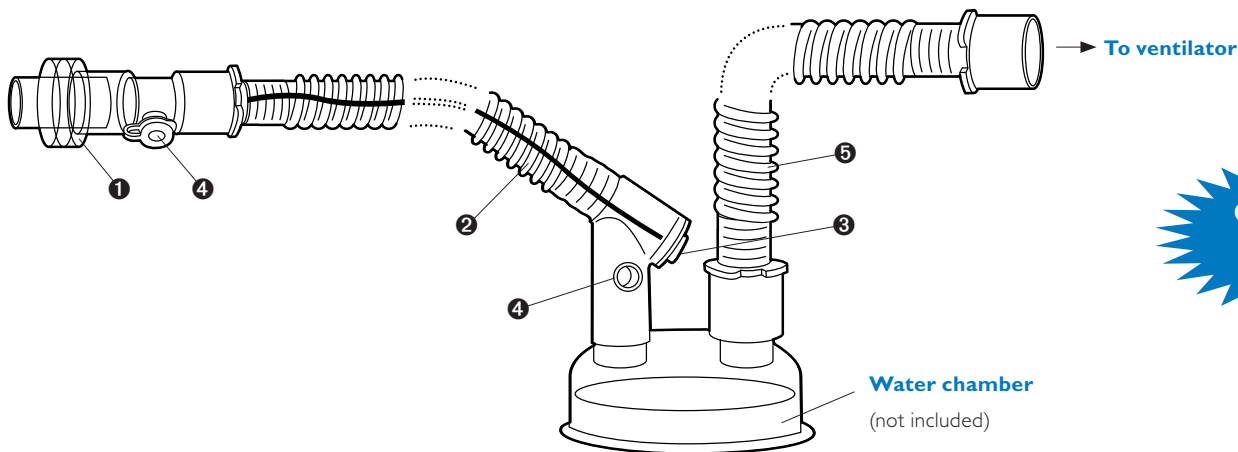
- ❶ Passive swivel exhalation port
- ❷ Patient tube, 2.5' length, 15 mm diameter with 22 mm cuff
- ❸ Temperature probe port
- ❹ Water trap
- ❺ Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff

Pediatric passive circuit, heated wire

Part numbers

Box of 10: 1073225

Box of 20: 1073234



Coming soon

Components

- ❶ Passive swivel exhalation port
- ❷ Heated wire patient tube, 5' length, 15 mm diameter with 22 mm cuff, with heated wire connector
- ❸ Heated wire adapter
- ❹ Temperature probe port
- ❺ Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff

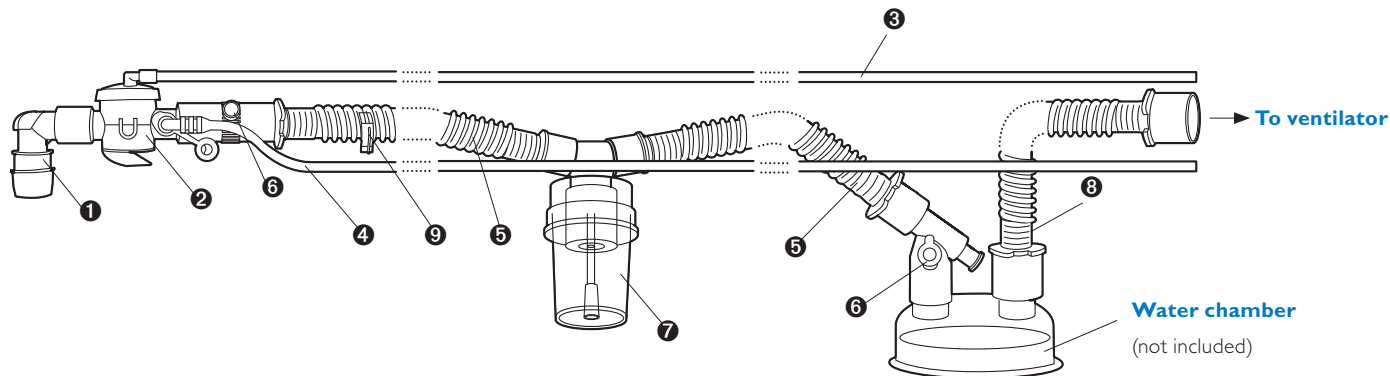
Note: Tubing length shown in illustration is not to scale.

Pediatric active circuit with water trap

Part numbers

Box of 10: 1073220

Box of 20: 1073229



Components

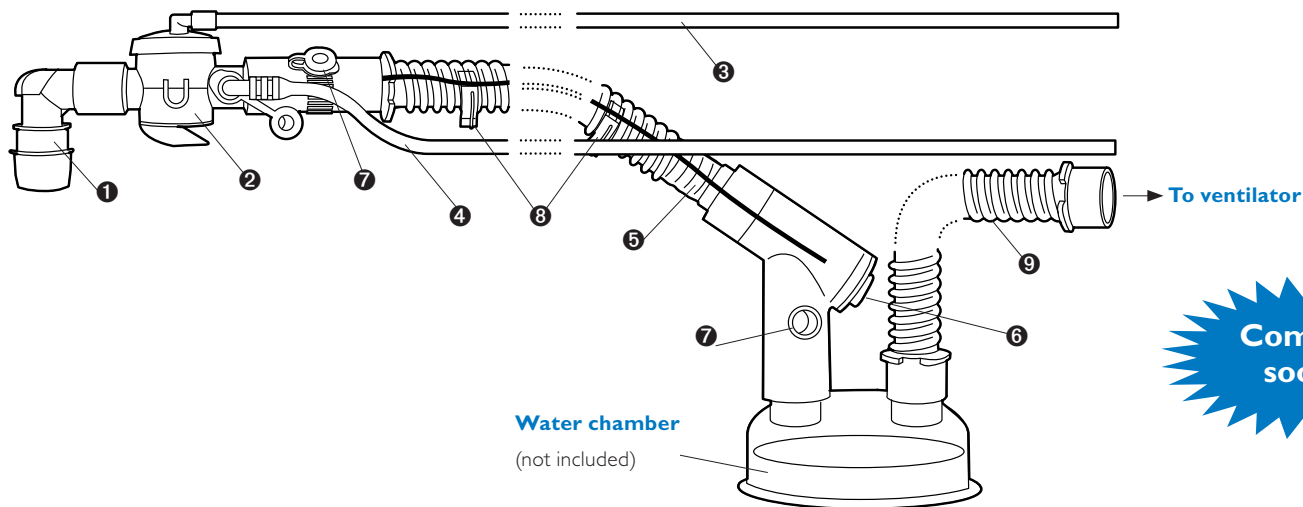
- ❶ Standard 90° elbow trach adapter
- ❷ Active exhalation valve
- ❸ Exhalation tubing
- ❹ Proximal pressure tubing
- ❺ Patient tube, 2.5' length, 15 mm diameter with 22 mm cuff
- ❻ Temperature probe port
- ❼ Water trap
- ❽ Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff
- ❾ Tube management clips (one shown)

Pediatric active circuit, heated wire

Part numbers

Box of 10: 1073221

Box of 20: 1073230

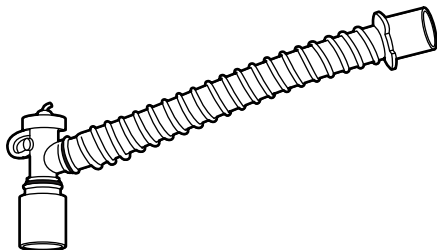


Components

- 1** Standard 90° elbow trach adapter
- 2** Active exhalation valve
- 3** Exhalation tubing
- 4** Proximal pressure tubing
- 5** 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
- 8** Tube management clips
- 9** Humidifier connection tube, 2' length, 15 mm diameter with 22 mm cuff

Note: Tubing length shown in illustration is not to scale.

Accessories



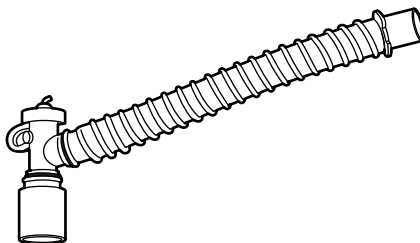
Flexible Trach Adapter with 22 mm cuff

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

Part numbers

Box of 10: 1073902

Box of 20: 1073904



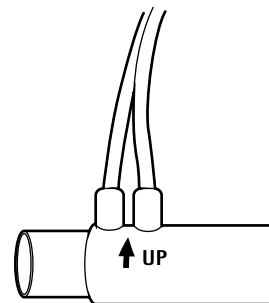
Flexible Trach Adapter with 15 mm cuff

Connects to the flow sensor or
the active exhalation valve

Part numbers

Box of 10: 1073863

Box of 20: 1073903



Proximal Flow Sensor

With tubing and tube management clips

Part numbers

Box of 1: 1050408

Box of 10: 1050534

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