Trilogy 200

Quick start guide

1 Overview

2 Circuit set-up

3 Set-up screen

4 Prescription set-up

PHILIPS

RESPIRONICS

1 Overview

Porting block

Air inlet and
grey foam filter

Detachable
battery

Removable
air pathway

4

5

6

7

1   2   3

1 Cancel action or exit menu
2 Navigate menus or change settings
3 Select/modify/confirm parameters
4 Audio pause button
5 Start/stop button
6 AC power inlet
7 SD card to download ventilation data

Remote
alarm
connector

Ethernet
connector

External
battery
connector

Serial connector – to
connect to a computer or
Alice polysomnograph

Oxygen valve port
(flow source up to
15 LPM)

Symbols and icons

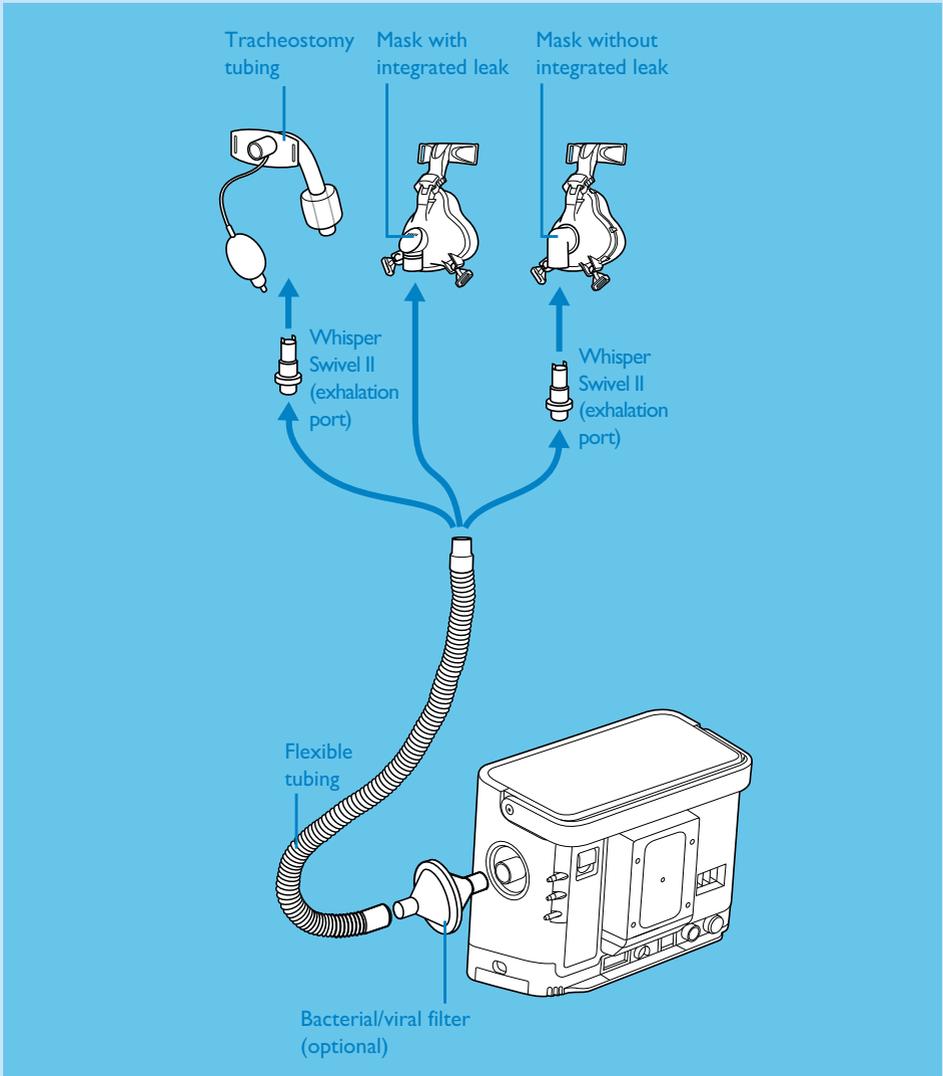|			
🔓	Prescriber environment, full access mode	🔋	Status of detachable battery
💾	SD card inserted in the ventilator	🔋	Status of internal battery
🔕	Audio pause active	🔋	Status of external battery
◢	Ramp active	⚡	Battery is charging

2 Circuit set-up

Before operating Trilogy 200, you need to configure the circuit type.
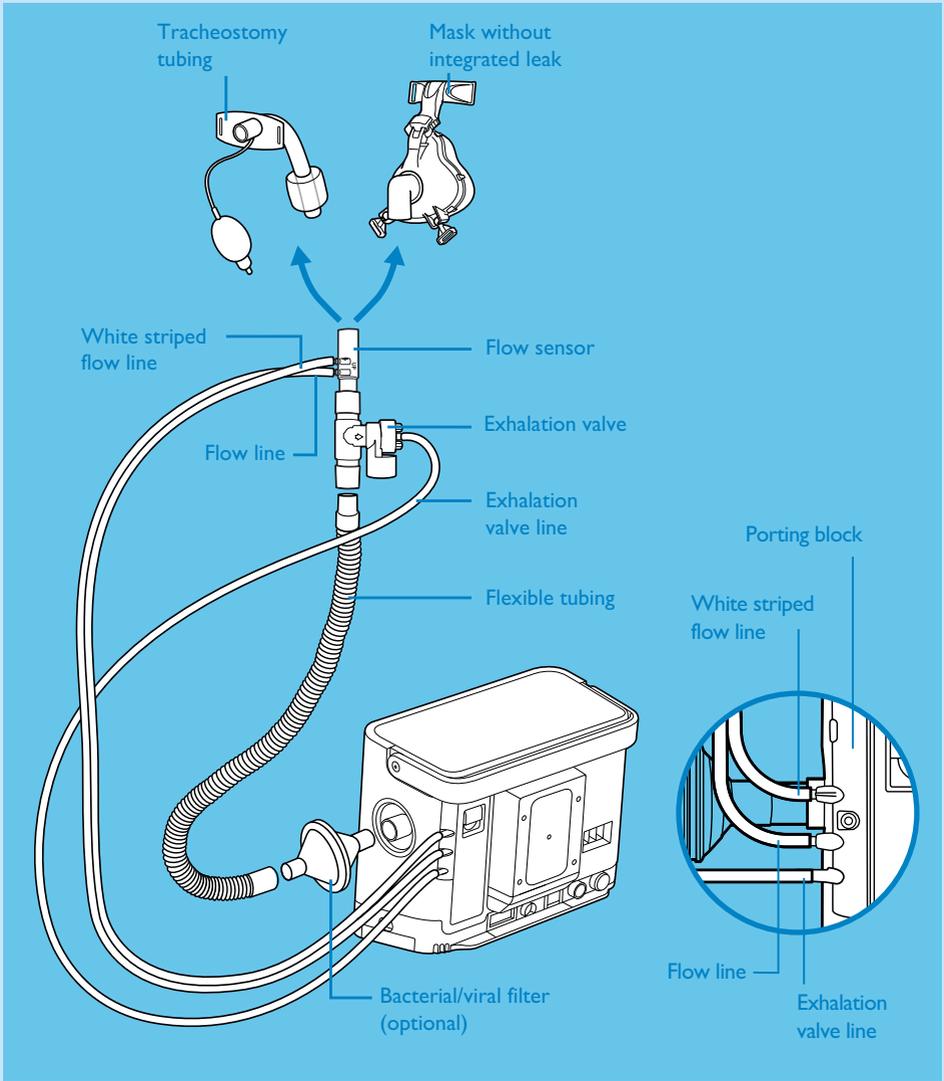
Passive exhalation port circuit

Tracheostomy tubing

Mask with integrated leak

Mask without integrated leak

Whisper Swivel II (exhalation port)

Whisper Swivel II (exhalation port)

Flexible tubing

Bacterial/viral filter (optional)

⚠ **In the Set-up menu, select "Passive" for circuit type.**

Active exhalation valve with proximal airway pressure circuit

Tracheostomy tubing

Mask without integrated leak

Proximal pressure port

Exhalation valve

Proximal pressure line

Exhalation valve line

Trilogy universal active PAP tube adapter

Flexible tubing

Bacterial/viral filter (optional)
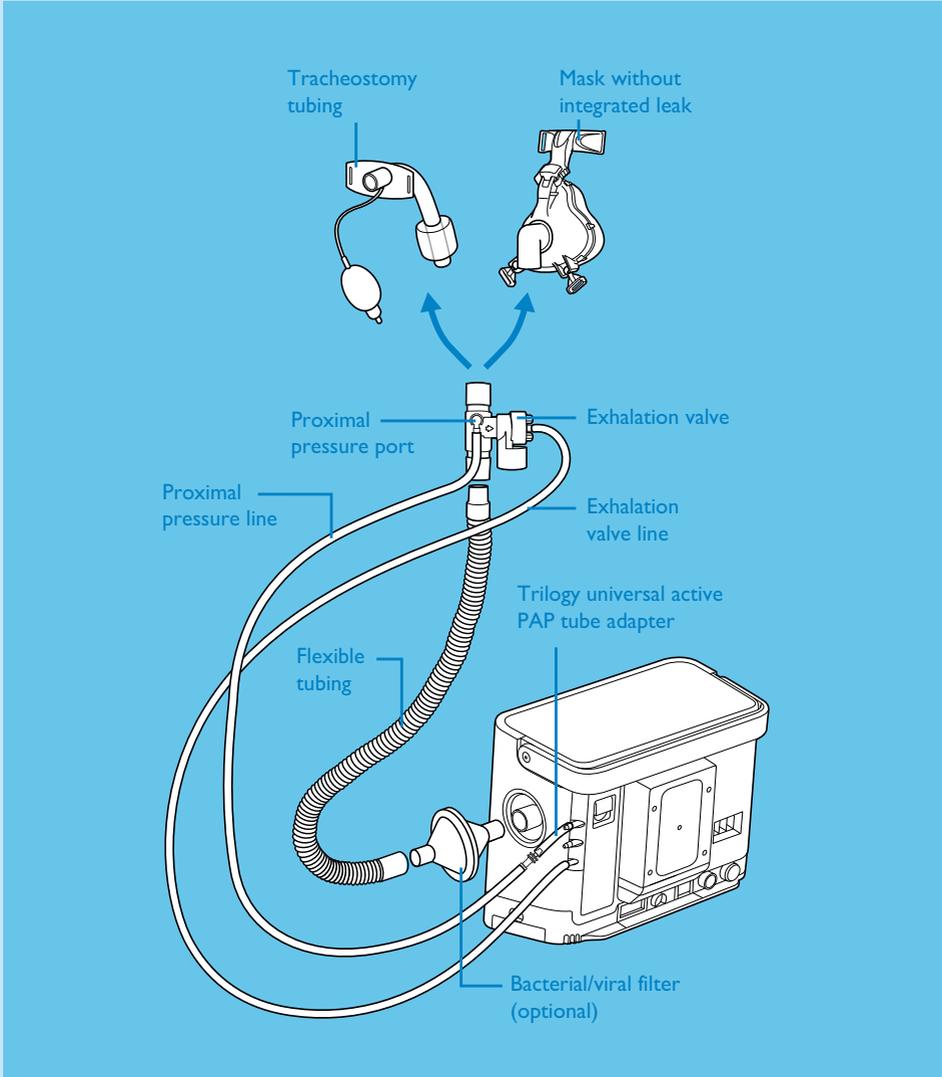
⚠ **In the Set-up menu, select "Active PAP" for circuit type.**

Active exhalation valve flow sensor circuit

Tracheostomy tubing

Mask without integrated leak

White striped flow line

Flow sensor

Flow line

Exhalation valve

Exhalation valve line

Flexible tubing

Porting block

White striped flow line

Flow line

Exhalation valve line

Bacterial/viral filter (optional)

⚠ **In the Set-up menu, select "Active flow" for circuit type.**

3 Set-up screen

Setting the circuit type

Make sure Trilogy200 is turned off before taking the following steps

A
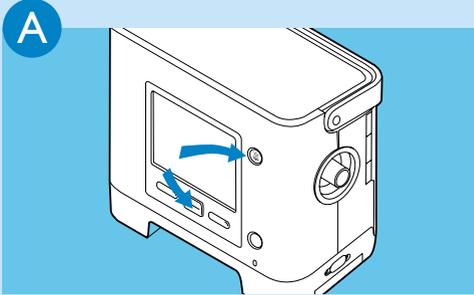
Press and hold ⊗ and ⬍ for a few seconds to access **Set-up** page

B

Menu	1/10
Settings And Alarms	
Options	
Alarm log	
Event log	
Information	
Exit	Navigate ⬍ Select

Select **Settings And Alarms**

C

Menu ▶ Settings and Alarms	2/23
Dual Prescription	OFF
Circuit Type	Passive ⬍
Mode	S/T
Exit	Navigate ⬍ Modify
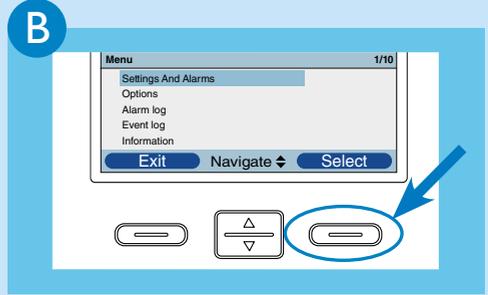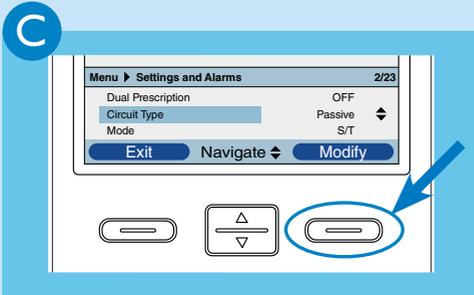
Navigate to **Circuit Type** and press Modify

D

Menu ▶ Settings and Alarms	2/23
Dual Prescription	OFF
Circuit Type	Active PAP ⬍
Mode	S/T
Cancel	Edit ⬍ OK
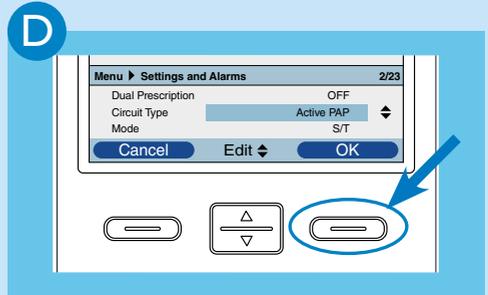
Use ⬍ to choose **Active PAP**, **Active flow**, or **Passive** and then press OK twice to confirm

Setting menu access

To enable full access to the settings

A

Settings And Alarms
Options
Alarm log
Event log
Information

Exit   Navigate ⬍   Select
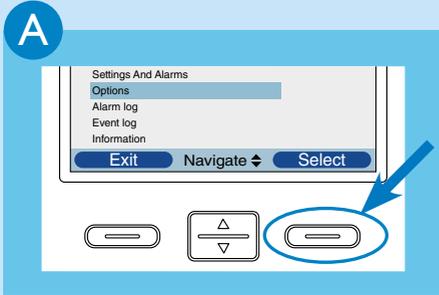
Navigate to **Options** and press Select

B

Menu ▶ Options   1/18
Menu Access   Limited
Detailed View   OFF
Language   English

Finish   Navigate ⬍   Modify
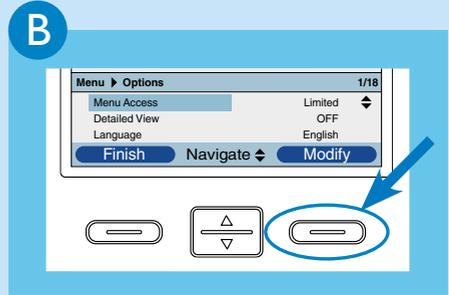
Press Modify to enter **Menu Access**

C

Menu ▶ Options   1/18
Menu Access   Full
Detailed View   OFF
Language   English

Cancel   Edit ⬍   OK
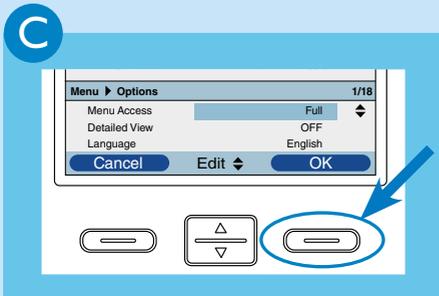
Use ⬍ to choose **Full** or **Limited Access**
and press OK to confirm

D

Menu ▶ Options   2/18
Menu Access   Full
Detailed View   OFF
Language   English

Finish   Navigate ⬍   Modify
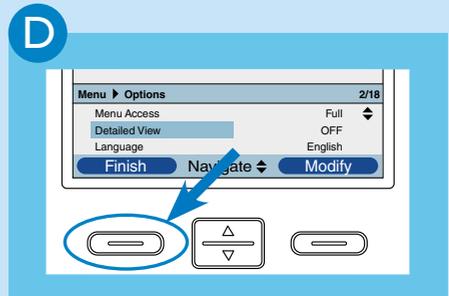
Press Finish and Exit
to return to **Initial Screen**

E
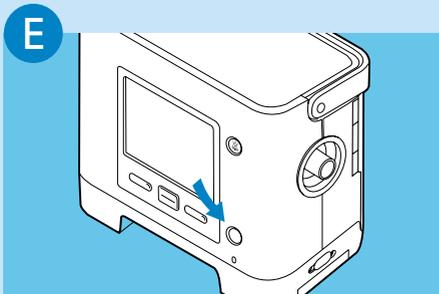
Press ⏻ to begin therapy **or**
continue navigating through the menu
to set-up the ventilation parameters

4 Prescription set-up

A
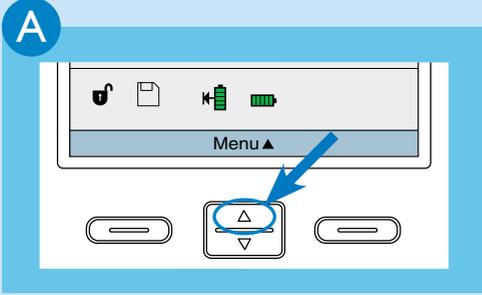
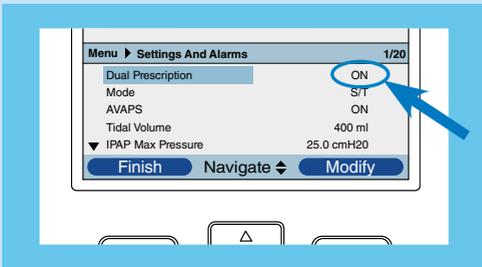From main screen, press **Menu**

B

Select **Settings And Alarms**

E
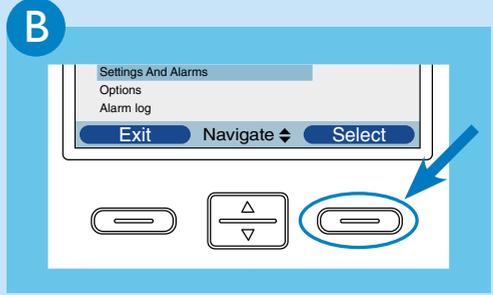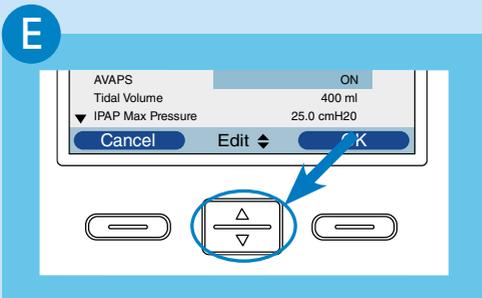
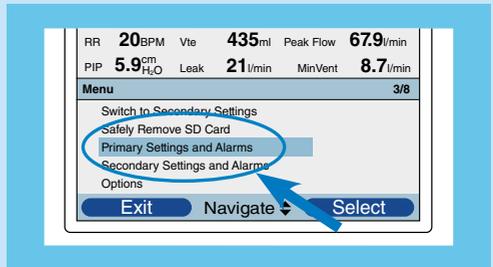Use 🔼🔽 to change the value or status of setting
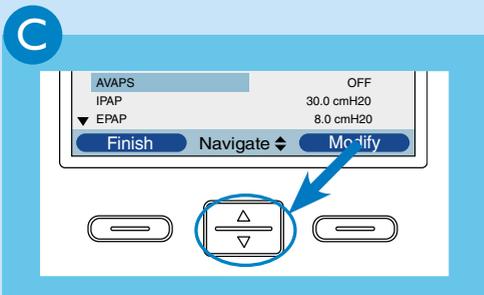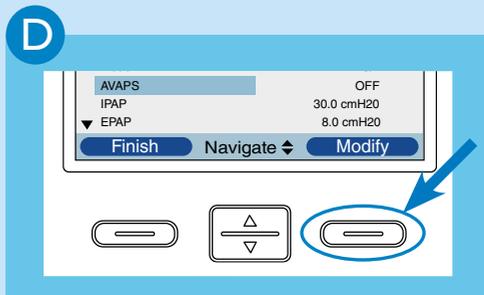
F
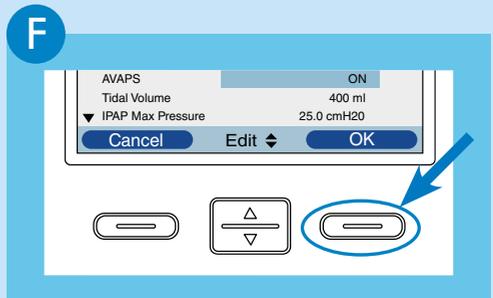
Press [OK] to validate new setting

Dual Prescription

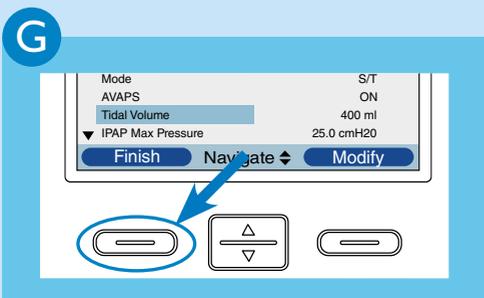If **Dual Prescription is** enabled, both prescriptions need to be adjusted as previously explained

Two prescriptions to set

C

AVAPS	OFF
IPAP	30.0 cmH20
▼ EPAP	8.0 cmH20
Finish	Navigate ⬍	Modify

Scroll up and down using △▽ to navigate through the settings and alarms

D

AVAPS	OFF
IPAP	30.0 cmH20
▼ EPAP	8.0 cmH20
Finish	Navigate ⬍	Modify

Press Modify to change the parameter highlighted in blue

G

Mode	S/T
AVAPS	ON
Tidal Volume	400 ml
▼ IPAP Max Pressure	25.0 cmH20
Finish	Navigate ⬍	Modify

Press Finish and Exit to return to the main screen

Please visit www.philips.com

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