

Portable Power Guide

This guide provides you with the information and specifications you should look for if you are wanting to use the F&P SleepStyle™ with an AC portable power supply, or a portable battery and an inverter.



SleepStyle + AC portable power supply



SleepStyle + Inverter + Battery

1. Choose an AC portable power supply or a portable battery

Things to consider:

- Online reviews and comparisons with different brands
- Battery capacity and number of therapy hours you will receive
- Humidification settings above 0 during therapy requires more power consumption and may require a larger battery capacity or inverter.

Below is the indicative battery capacity in Watt-hours (Wh) that is required to power SleepStyle:

Average pressure: 10 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	56 Wh	84 Wh	112 Wh	168 Wh

Average pressure: 20 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	96 Wh	144 Wh	192 Wh	288 Wh

2. Choose an inverter

If you have chosen to use a portable battery, you will also need to buy an inverter.

Things to consider:

- Online reviews and comparisons with different brands
- Inverter noise
- Some portable battery options also come with an inverter already in the pack.

Below are the inverter specifications to look for:

- Power rating: 150 W or greater
- Current rating:
 - 0.7 A or greater when mains supply is 110 V
 - 1.4 A or greater when mains supply is 230 V
- The inverter can be a modified-sine-wave or pure-sine-wave type.

3. Connecting your SleepStyle

F&P SleepStyle + AC portable power supply

1. Connect the SleepStyle power cord to the AC portable power supply and switch it on
2. Once the SleepStyle has powered on, press the start button to begin therapy.

F&P SleepStyle + Inverter + battery

1. Connect the inverter to the battery.
2. Connect the SleepStyle to the inverter and switch the battery on.
3. Once the SleepStyle has powered on, press the start button to begin therapy.

Alternative (in-vehicle) battery

Please check the capacity of your vehicle's additional battery to confirm how many hours of therapy it will be able to support.

12 V batteries rated in Amp-hours (Ah)



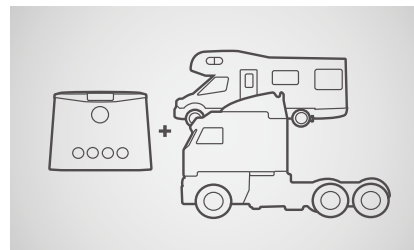
Average pressure: 10 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	4.7 Ah	7.0 Ah	9.4 Ah	14.0 Ah

Average pressure: 20 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	4.7 Ah	12.0 Ah	16.0 Ah	24.0 Ah

24 V batteries rated in Amp-hours (Ah)



Average pressure: 10 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	2.3 Ah	3.5 Ah	4.7 Ah	7.0 Ah

Average pressure: 20 cmH₂O, Humidity: 0

Therapy hours	4 hours	6 hours	8 hours	12 hours
Minimum required battery capacity	4.0 Ah	6.0 Ah	8.0 Ah	12.0 Ah

Fisher & Paykel Healthcare does not sell or supply batteries or inverters. Fisher & Paykel Healthcare does not recommend a specific product or manufacturer of batteries or inverters. Batteries and inverters are available at electronic, automotive or camping stores.

F&P SleepStyle may not be right for you. Read the warnings and instructions for use before purchase. This guide does not replace the SleepStyle Use and Care Manual. Use only as directed. Always follow instructions for use.

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