

# RESMED

## Power Station II

BATTERY PACK

## User Guide

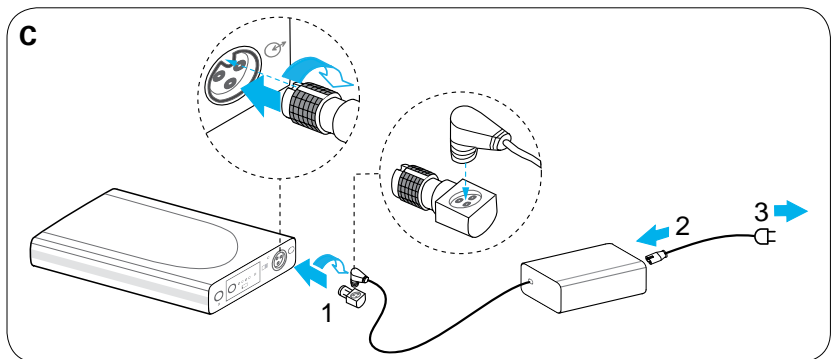
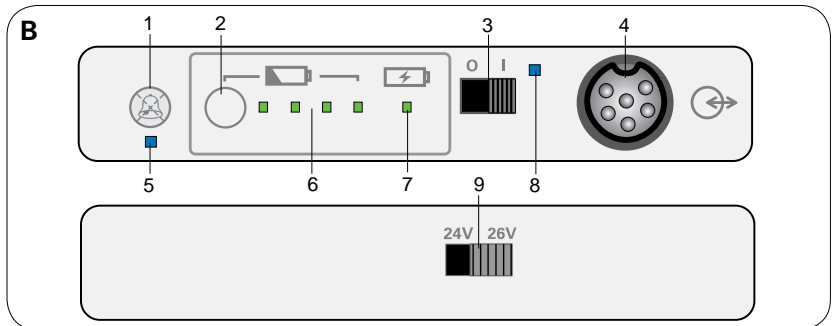
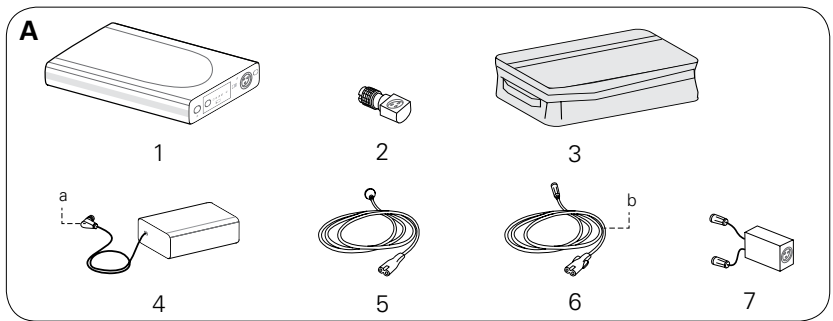
English



Respiratory Care Solutions  
Making quality of care easy

# Power Station II

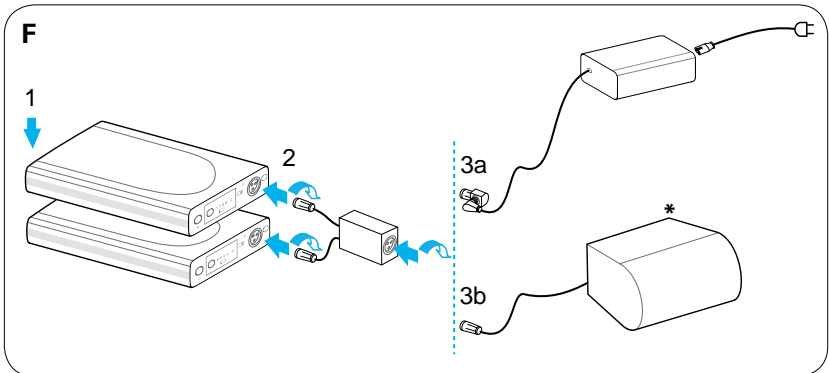
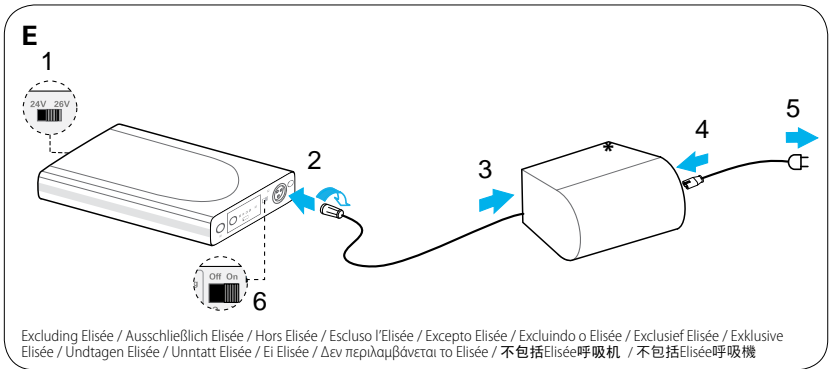
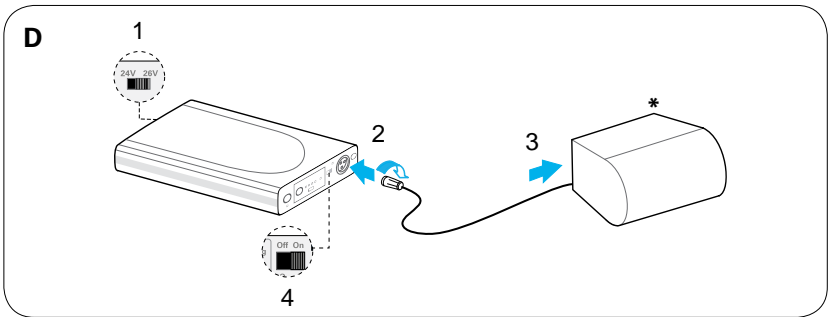
BATTERY PACK / AKKUPACK / BATTERIE / ALIMENTATORE A BATTERIA / BATERÍA / BATERIA / ACCU / BATTERIPACK / BATTERIPAKKE / BATTERIPAKKE / AKKU / ΜΠΑΤΑΡΙΑ / 电池包 / 電池包



<sup>a</sup> DC plug / Gleichstromstecker / Fiche CC / Spinotto DC / Enchufe de CC / Ficha CC / DC-stekker / DC-kontakt / Jævnstrømsstik / Likestrømsstøpsel / Tasavirtaliitin / Βύσμα DC / 直流电电源插头 / 直流電電源插頭

<sup>b</sup> Example cable illustration only / Abbildung eines Beispielkabels / Exemple de câble / Illustrazione del cavo a solo titolo di esempio / Ilustración del cable proporcionada a modo de ejemplo únicamente / Ilustração de cabo apenas para exemplo / Uitsluitend voorbeeldillustratie van kabel / Kabeln på bilden är endast ett exempel / Det viste kabel er kun til illustrationsbrug / Den avbildede kabelen er kun ment som eksempel / Kuvasa vain esimerkki eri liitäntätavoista / Απεικόνιση καλωδίου παραδείγματος μόνο / 电源线样品只是图解 / 電源線只是樣品圖解

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\*Example device illustration only / Abbildung eines Beispielgerätes / Exemple d'appareil / Illustrazione dell'apparecchio a solo titolo di esempio / Ilustración del dispositivo proporcionada a modo de ejemplo únicamente / Ilustração de dispositivo apenas para exemplo / Uitsluitend voorbeeldillustratie van apparaat / Utstrüningen på bilden är endast ett exempel / Det viste apparat er kun til illustrasjonsbrug / Den avbildede enheten er kun ment som eksempel / Kuvassa vain esimerkki laitteesta / Απεικόνιση συσκευής παραδείγματος μόνο / 裝置样品只是图解 / 裝置只是樣品圖解

# Power Station II

## DC output voltage & DC cables

	24V	26V	DC Cable Part Number
VPAP™ III ST-A	✓		24959
VPAP™ III ST-A with QuickNav	✓		24959
VPAP™ Auto 25	✓		24960
VPAP™ S, VPAP™ ST	✓		24960
VPAP™ IV, VPAP™ IV ST	✓		24960
S8™ Auto 25	✓		24960
S9™ Series	✓		24961
Stellar™	✓		24959 (24981 for Stellar™ Mobility bag)
VS III™		✓	24963
Elisée™ 150		✓	24962

English	<p>Notes:</p> <ul style="list-style-type: none"> <li>• Not all devices are available in all regions.</li> <li>• For information on battery run times refer to the Battery/Compatibility List on <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Deutsch	<p>Hinweise:</p> <ul style="list-style-type: none"> <li>• Einige Geräte sind nicht in allen Ländern erhältlich.</li> <li>• Informationen zu den Akkulaufzeiten finden Sie in der Kompatibilitätsliste Akku/Gerät unter <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Français	<p>Remarques :</p> <ul style="list-style-type: none"> <li>• Certains de ces appareils ne sont pas disponibles dans tous les pays.</li> <li>• Pour plus d'informations sur l'autonomie des batteries, veuillez consulter la liste de compatibilité entre les appareils et les batteries disponible sur <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Italiano	<p>Note:</p> <ul style="list-style-type: none"> <li>• Alcuni apparecchi non sono disponibili in tutti i Paesi.</li> <li>• Per informazioni sull'autonomia delle batterie, vedere la Tabella di compatibilità tra batterie e apparecchi presso <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Español	<p>Notas:</p> <ul style="list-style-type: none"> <li>• No pueden obtenerse todos los dispositivos en todas las regiones.</li> <li>• Para obtener información sobre la duración de las baterías, consulte la Lista de compatibilidad de baterías/dispositivos en <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Português	<p>Notas:</p> <ul style="list-style-type: none"> <li>• Nem todos os dispositivos estão disponíveis em todas as regiões.</li> <li>• Para obter informações sobre a autonomia das baterias, consulte a lista de compatibilidade entre baterias/dispositivos em <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		
Nederlands	<p>NB</p> <ul style="list-style-type: none"> <li>• Niet alle apparaten zijn in alle regio's verkrijgbaar.</li> <li>• Raadpleeg voor informatie over bedrijfstijden van accu's de Compatibiliteitslijst accu/apparaat op <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>		

Svenska	<p><b>Obs!</b></p> <ul style="list-style-type: none"> <li>Vissa utrustningar finns inte i alla delar av världen.</li> <li>För information om batteriernas körtider hänvisas till Produktkompatibilitetslista för batterier/utrustningar på <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>
Dansk	<p><b>Bemærkninger:</b></p> <ul style="list-style-type: none"> <li>Det er ikke alle apparater, der kan fås i alle lande.</li> <li>Der er oplysninger om batteriers driftstid under Liste over kompatible batterier og apparater på webstedet <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>
Norsk	<p><b>Merknader:</b></p> <ul style="list-style-type: none"> <li>Noen apparater er ikke tilgjengelig i alle land.</li> <li>Se listen over batteri-/apparatkompatibilitet på <a href="http://www.resmed.com">www.resmed.com</a> for informasjon om batterilevetid.</li> </ul>
Suomi	<p><b>Huomautukset:</b></p> <ul style="list-style-type: none"> <li>Kaikkia laitteita ei ole saatavissa kaikissa maissa.</li> <li>Tietoja akkujen käyttöajoista saat Laitteiden ja akkujen vastaavuus -taulukosta osoitteesta <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>
Ελληνικά	<p><b>Σημειώσεις:</b></p> <ul style="list-style-type: none"> <li>Δεν είναι όλες οι συσκευές διαθέσιμες σε όλες τις γεωγραφικές περιφέρειες.</li> <li>Για πληροφορίες σχετικά με τους χρόνους λειτουργίας των μπαταριών, ανατρέξτε στο Κατάλογο συμβατότητας για μπαταρίες/συσκευές στη διεύθυνση <a href="http://www.resmed.com">www.resmed.com</a>.</li> </ul>
简体中文	<p><b>备注:</b></p> <ul style="list-style-type: none"> <li>不是所有装置都在各个地区有销售。</li> <li>欲了解有关电池运行时间的信息，请浏览网站<a href="http://www.resmed.com">www.resmed.com</a>，查看电池/装置兼容清单。</li> </ul>
繁體中文	<p><b>備註:</b></p> <ul style="list-style-type: none"> <li>不是所有裝置都在各個地區有銷售。</li> <li>請瀏覽網站<a href="http://www.resmed.com">www.resmed.com</a> 查看電池/裝置相容清單。</li> </ul>

## Intended use

The ResMed Power Station II (RPS II) is an external lithium-ion battery that provides power when mains power is unavailable.

Please read the entire guide before using the RPS II. Refer to the device user guides for intended patients, uses and contraindications associated with CPAP, bilevel and ventilation therapy.

## RPS II at a glance

*Refer to illustration A.*

The RPS II system comprises the following components:

1. Battery
2. Power supply unit adapter
3. Carry bag

Available separately:

4. 90W AC power supply unit
5. AC power cord
6. DC output cable

Optional accessory:

7. Battery coupler (packed with Velcro™ strap)

## Compatible devices and accessories

For a full list of compatible devices for RPS II, see the Battery/Device Compatibility List on [www.resmed.com](http://www.resmed.com) on the **Products** page under **Service & Support**. For a full list of accessories, see the Ventilation Accessories on [www.resmed.com](http://www.resmed.com) on the **Products** page under **Ventilation Devices**. For a list of output voltages and DC cables for your device, see the attached information leaflet, your device user guide, or the Battery/Device Compatibility List on [www.resmed.com](http://www.resmed.com). If you do not have internet access, please contact your ResMed representative.

For more information on setting up your device, see your device user guide.

## Control panel

*Refer to illustration B.*

The control panel of your battery includes the following:

- |                                 |  |
|---------------------------------|--|
| 1. Audible alert mute button    | 6. Battery level indicators                    |
| 2. Charge level check button    | 7. Charging indicator                          |
| 3. DC on/off switch             | 8. DC switch/discharging indicator             |
| 4. DC input/output port         | 9. Voltage output selector switch (rear panel) |
| 5. Audible alert mute indicator |  |

## Setting up

### CAUTION

- Ensure the RPS II and the device are turned off before setting up.
- When the RPS II is plugged to the mains power supply, ensure all cables are properly connected.

### Charging the battery

*Refer to illustration C.*

1. Attach the power supply unit adapter to the DC plug and connect into the battery DC input/output port.
2. Connect the AC power cord to the power supply unit.
3. Plug the other end of the AC power cord into the mains power outlet.

#### **Notes:**

- *Charging takes less than 4 hours from 0% battery level to greater than 95%.*
- *To discontinue charging, unplug the AC power cord from the mains power outlet.*

### Providing power to the device

*Refer to illustration D.*

1. Select the correct output voltage for your device using the voltage output selector from the RPS II rear panel.
2. Connect the appropriate DC output cable into the battery.
3. Connect the other end of the DC output cable into the device.
4. Set the DC on/off switch to on.

### Providing backup power to the device (for systems with both AC and DC inputs)

### WARNING

In this configuration, the Elisee draws power from the RPS II first until it is fully discharged, and will not recharge. As a result, once all power has been discharged from the battery, it will not act as an AC backup.

*Refer to illustration E.*

1. Select the correct output voltage for your device using the voltage output selector from the RPS II rear panel.
2. Connect the appropriate DC output cable into the battery.
3. Connect the other end of the DC output cable into the device.
4. Connect the AC power cord to the rear of the device.
5. Plug the other end of the AC power cord into the mains power outlet.
6. Set the DC on/off switch to on.

**Note:** *When powering the device regularly check the battery charge level.*

### Using two batteries

*Refer to illustration F.*













1. Place one battery on top of another.  
If required, use the Velcro strap to hold the batteries securely.

2. Plug the battery coupler cables into each of the battery DC input/output ports. The battery coupler cables are marked with '1' (primary) and '2' (reserve) labels.
3.
  - a. When charging two batteries, attach the power supply unit adapter to the DC plug and connect the adapter to the the battery coupler.
  - b. When powering a device, connect the DC output cable of the device to the end of the battery coupler. The primary battery supplies power to the device and the reserve battery takes over when the primary battery is disconnected or discharged.

## Indicators

Refer to illustration B.

The RPS II provides LEDs to indicate its current operating state.

LED indicator	Status
<b>Battery charge level<sup>1</sup> (B-6)</b>	
	One amber flashing (audible alert beeps continuously)      Less than 5%
	One green flashing (audible alert beeps for 10 sec)      Less than 10%
	One green continuous      10% to 40% (approximate)
	Two green continuous      40% to 65% (approximate)
	Three green continuous      65% to 90% (approximate)
	Four green continuous      Greater than 90% (approximate)
<b>Charging (B-7)</b>	
	Flashing green      Charging
	Constant green      Fully charged
<b>DC on/off (B-8)</b>	
	Flashing blue      RPS II turned on but not discharging
	Constant blue      RPS II turned on and discharging
<b>Audible alert mute (B-5)</b>	
	Flashing blue      Not discharging and mute is active
	Constant blue      Discharging and mute is active

<sup>1</sup> When setting the DC on/off switch, the charge level indicator may fluctuate between different levels.

To check the battery charge level, press the charge level check button (B-2) on the control panel. The number of green LEDs indicates the approximate charge level.

To mute the alert, press the audible alert mute button (B-1). To permanently mute, press and hold the audible alert mute button (B-1) for 5 seconds. To deactivate, press the audible alert mute button (B-1) when the mute is still active.



## Using humidifiers

When a device integrated with the HumidAire 2i™ or H4i™ humidifier is not connected to the mains power supply, the humidifier will only operate in passive unheated mode despite the warm-up message appearing on the device. When the device is connected to the mains power supply, it will return to active heated mode.

S9™ and H5i™ devices operate normally in active heated mode when connected to the battery or to the mains power supply.

## Cleaning and maintenance

### WARNING

Do not immerse the RPS II in water, and do not use liquids to clean any part of the product.

1. Disconnect the battery from the power supply unit and the device. Remove all cables.
2. Wipe the exterior of the battery with a clean cloth.

## Storing

### CAUTION

Batteries must be charged to 100% indicated by four green LEDs and switched off before storing. You must recharge the batteries to 100% again after three months of storage. When not in use, all Lithium-Ion batteries self-discharge over time. If not periodically recharged (ie, every three months), the RPS II will eventually self-discharge to the point that it can no longer be recharged. If this occurs the RPS II is no longer usable and is unrecoverable.

Store the RPS II in a cool, dry place.

**Note:** A fully charged battery when left switched on, self-discharges to less than 50% of full capacity within two weeks of storage. Once switched off, the battery self-discharges to less than 50% of full capacity within one month of storage.

## Servicing

The RPS II is intended to provide safe and reliable operation when used and maintained in accordance with the instructions provided by ResMed. There is no servicing necessary during the lifetime of the battery.

The service life of the RPS II exceeds 500 recharge cycles. After this cycle, the battery will last about 60% of the time from its original condition. A full charge in an older battery will not last as long as in a new battery. ResMed recommends that the RPS II be tested for battery duration regularly. As with all electrical equipment, if any irregularity becomes apparent, you should exercise caution and contact an authorised ResMed service representative.

## Traveling

Consult with your carrier if you intend to take the battery on board with your device.

## Troubleshooting

If there is a problem, try the following suggestions. If the problem cannot be solved, contact your equipment supplier or ResMed. Do not attempt to open the battery.

Problem/Possible cause	Solution
<b>Device is not running</b>	
Power connections are disrupted.	Check all cables and connect them as described in Setting up.
RPS II is discharged.	Connect the device to the mains power supply and recharge the RPS II.
RPS II is off.	Set the DC on/off switch to on.
Incorrect output voltage selected.	Select the correct output voltage for your device using the output voltage selector switch from the RPS II rear panel. <i>Note: For a list of output voltages and DC cables for your device, see the attached information leaflet, your device user guide, or the Battery/Device Compatibility List on <a href="http://www.resmed.com">www.resmed.com</a>.</i>
<b>RPS II sounds an audible alert continuously and an amber LED is flashing</b>	
The battery charge level is less than 5%.	Press the audible alert mute button to mute the alert. Recharge the battery as soon as possible.
<b>RPS II sounds an audible alert for 10 seconds and a green LED is flashing</b>	
The battery charge level is below 10%.	Recharge the battery as soon as possible.
<b>Charging stops before completion</b>	
When charging the battery inside the RPS II carry bag, the ambient temperature is warmer than 35°C.	Remove the battery from the RPS II carry bag or charge the battery where the ambient temperature is cooler than 35°C.
<b>Battery turns off and stops powering device</b>	
When the battery is in the RPS II carry bag, the ambient temperature is warmer than 35°C.	Remove the battery from the RPS II carry bag or power the device where the ambient temperature is cooler than 35°C.
<b>Battery charge level indicator is inaccurate</b>	
Ambient temperature is at extreme condition (eg, -5°C, +40°C).	Recharge the battery as soon as possible to ensure adequate capacity.

## Technical specifications


















Battery technology	Lithium ion
Capacity	< 100 Wh (97 Wh)
UN classification	UN3481 (lithium-ion batteries packed with equipment)
Power supply	Input range 100–240V, 50–60Hz, 1.0-1.5A Nominal for aircraft use 110V, 400Hz
Battery output voltage	(24V / 26V) ± 0.5V, 90W continuous
Power supply unit output current (rated)	3.75 A
Battery output current (rated)	3.75 A / 3.46 A
Standby current	< 100 µA
Protection	Overcharge, overdischarge, excess current, short circuit, high temperature
Dimensions (L x W x H)	230 mm x 126 mm x 26 mm
Battery weight	0.9 kg
System weight	2.3 kg
Minimum life cycle	≥ 500 cycles at 23°C to 60% capacity
Operating conditions	
Charging	5°C to 40°C; 5–85% maximum humidity
Discharging	-5°C to 40°C; 5–85% maximum humidity
Transport/storage conditions	-20°C to +45°C; 5–85% maximum humidity
Operating/storage air pressure	600 hPa to 1100 hPa
Recharge time	< 4 hrs at full level
Electromagnetic compatibility	Product complies with all applicable electromagnetic compatibility requirements (EMC) according to IEC60601-1-2, for residential, commercial, and light industry environments. Information regarding the electromagnetic emissions and immunity of these ResMed devices can be found on <a href="http://www.resmed.com">www.resmed.com</a> , on the Products page under Service and Support. Click on the PDF file for your language.
IEC 60601-1 classification	Class II (double insulation) and/or Internally Powered Equipment, IP21 (IP20 while charging), Continuous Operation (from mains), Limited Operation (from battery), Equipment not suitable for use in the presence of a flammable anaesthetic mixture with air or with oxygen or nitrous oxide.
Battery run time	> 8 hrs at average device settings <sup>1</sup> For more information, see the Battery/Device Compatibility List on <a href="http://www.resmed.com">www.resmed.com</a> .

<sup>1</sup> Using 15 cm H<sub>2</sub>O (IPAP), 5 cm H<sub>2</sub>O (EPAP), and 15 BPM (Respiratory Rate). Not applicable to devices when using heated humidification and heated tubing.

**Note:** *The manufacturer reserves the right to change these specifications without notice.*

## Symbols

The following symbols may appear on the device or packaging:

 Attention, consult accompanying documents;  Read instructions before use; **IP21** Drip proof; **IP20** No protection;  Class II equipment;  European RoHS;  Batch Code;  Serial number;  Catalogue number;  Maximum humidity;  Temperature limitation (storage and transport);  Charging;  Battery charge level;  Audible alert mute;  DC input/output; **O I** DC on/off;  Do not use if package is damaged;  Manufacturer;  European Authorised Representative;  Environmental Information.

Disposal of the battery and the power supply unit should be carried out in accordance with applicable national laws and regulations. WEEE 2002/96/EC is a European Directive that requires the proper disposal of electrical and electronic equipment. The battery and power supply unit should be disposed of separately, not as unsorted municipal waste. To dispose of your battery and power supply unit, you should use appropriate collection, reuse and recycling systems available in your region. The use of these collection, reuse and recycling systems is designed to reduce pressure on natural resources and prevent hazardous substances from damaging the environment. European Directive 2006/66/EC requires the proper disposal of spent batteries and accumulators. The battery may only be returned to collection points fully discharged. If charged or partially discharged, care should be taken to prevent short circuiting. Batteries containing more than 0.0005% of mercury by mass, more than 0.002% of cadmium by mass or more than 0.004% of lead by mass are marked below the crossed-bin symbol with the chemical symbols (Hg, Cd, Pb) of the metals for which the limit is exceeded.

If you need information on these disposal systems, please contact your local waste administration. The crossed-bin symbol invites you to use these disposal systems. If you require information on collection and disposal of your ResMed device please contact your ResMed office, local distributor or go to [www.resmed.com/environment](http://www.resmed.com/environment).

## General warnings and cautions

### WARNINGS

- Lithium ion batteries have built-in safety protection circuits, but can still be dangerous if they are not used correctly. Damaged batteries can become inoperative or catch fire.
- Due to risk of fire or electric shock:
  - do not place the RPS II near open fire or heaters.
  - do not expose the RPS II to direct sunlight or heat (for example behind a car window).
  - do not expose the RPS II to water, rain or high moisture levels.
  - do not short-circuit the RPS II.
  - do not use a damaged RPS II.
  - do not open the RPS II or the AC charger.
- Make sure to revert to AC power when the remaining capacity of RPS II and/or device internal battery is low.

- Make sure to periodically recharge the battery due to effects of self-discharging.
- As the battery ages, the available capacity decreases. When the remaining battery capacity is getting low, do not rely on the RPS II as the primary supply.
- Ensure the internal battery of any connected device is kept charged up to provide backup power in the event of loss of power from RPS II.
- Only use a supplied ResMed 90W AC power supply unit for charging the RPS II.
- Explosion hazard—do not use in the vicinity of flammable anaesthetics.
- The RPS II system is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the RPS II system by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the RPS II system.
- Care should be taken to keep the power supply unit adapter dry. The RPS II system, while connected to a device and discharging, is rated to IP21 (Drip proof) according to IEC60529. When charging, the RPS II system is rated to IP20 (No protection) due to the power supply unit adapter which is rated to IP20. The AC power supply and the RPS II battery are both rated to IP21.

## CAUTIONS

- Avoid hard, physical impact on the battery.
- Before using for the first time, ensure that the RPS II and its components are in good condition and that their operational safety is guaranteed. If there are any defects, the system should not be used.
- The RPS II is to be used only in accordance with the intended use stated in this guide. Damage to equipment or injury can result from modifications to the equipment or operation.
- Always fully charge the RPS II before use, or before relying as a backup power.
- Monitor the charge level of the RPS II. When the charge level is low, ensure that continuity of power can be maintained.
- When in use, always plug the cable from the RPS II into the device. Keep the RPS II power switch turned on to ensure it can provide backup power.
- When transporting, turn off the RPS II, unplug all cables, and pack in the carry bag.
- Medical electrical equipment requires special precautions regarding EMC and needs to be installed and operated according to the information provided in this user guide. Portable and mobile communications equipment can affect medical electrical equipment. If EMC interference is observed, for example static on radios, move the RPS II away from other equipment.

**Note:** *The above are general warnings and cautions. Specific warnings, cautions, and notes appear with the relevant instructions in the guide.*

## Limited warranty

ResMed Ltd (hereafter 'ResMed') warrants that your ResMed product shall be free from defects in material and workmanship from the date of purchase for the period specified below.

Product	Warranty period
<ul style="list-style-type: none"><li>• Mask systems (including mask frame, cushion, headgear and tubing)—excluding single-use devices</li><li>• Accessories—excluding single-use devices</li><li>• Flex-type finger pulse sensors</li><li>• Humidifier water tubs</li></ul>	90 days
<ul style="list-style-type: none"><li>• Batteries for use in ResMed internal and external battery systems</li></ul>	6 months
<ul style="list-style-type: none"><li>• Clip-type finger pulse sensors</li><li>• CPAP and bilevel device data modules</li><li>• Oximeters and CPAP and bilevel device oximeter adapters</li><li>• Humidifiers and humidifier cleanable water tubs</li><li>• Titration control devices</li></ul>	1 year
<ul style="list-style-type: none"><li>• CPAP, bilevel and ventilation devices (including external power supply units)</li><li>• Battery accessories</li><li>• Portable diagnostic/screening devices</li></ul>	2 years

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If the product fails under conditions of normal use, ResMed will repair or replace, at its option, the defective product or any of its components.

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Power Station II

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