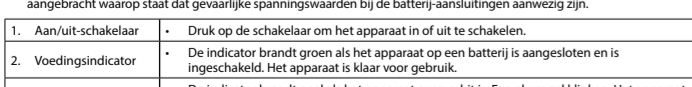
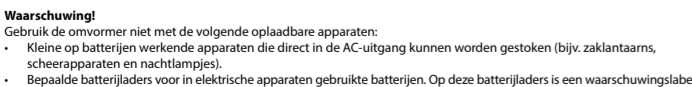
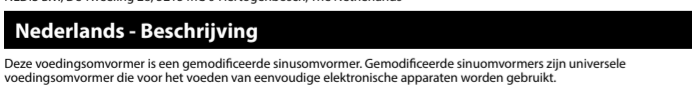
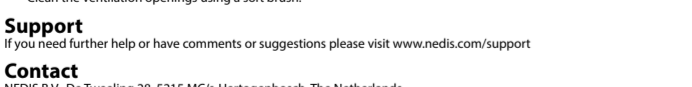
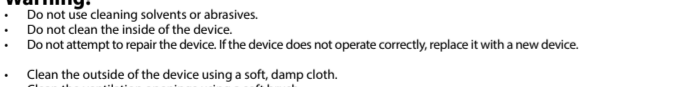
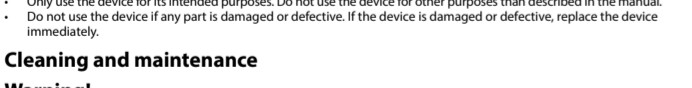
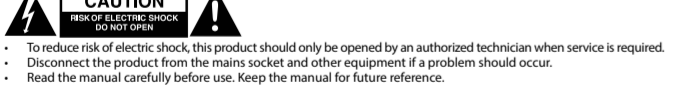
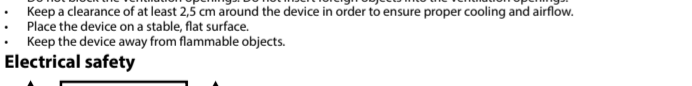
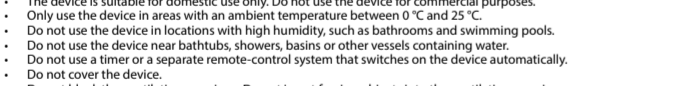
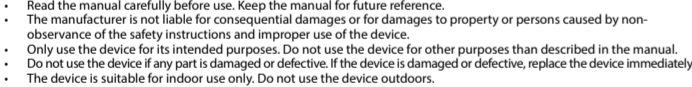
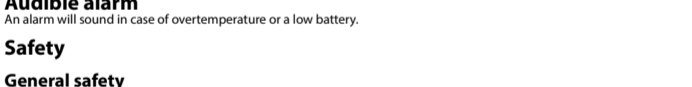
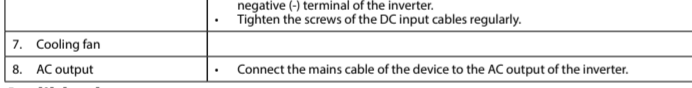
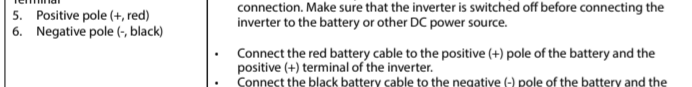
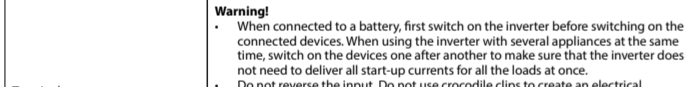
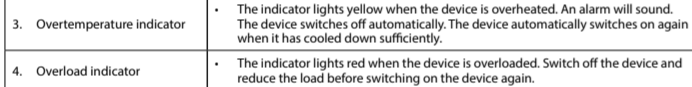
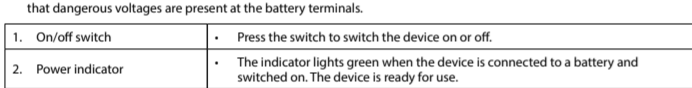
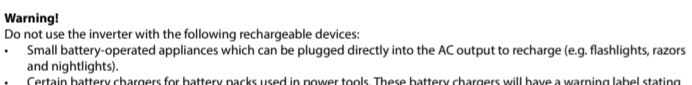
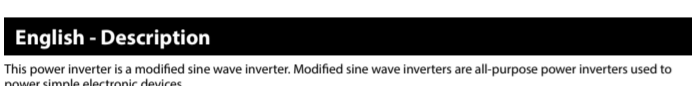
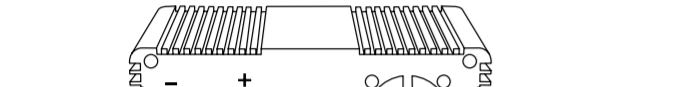
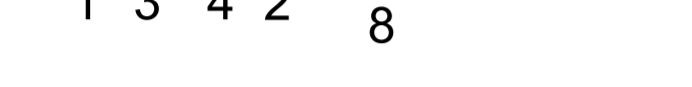
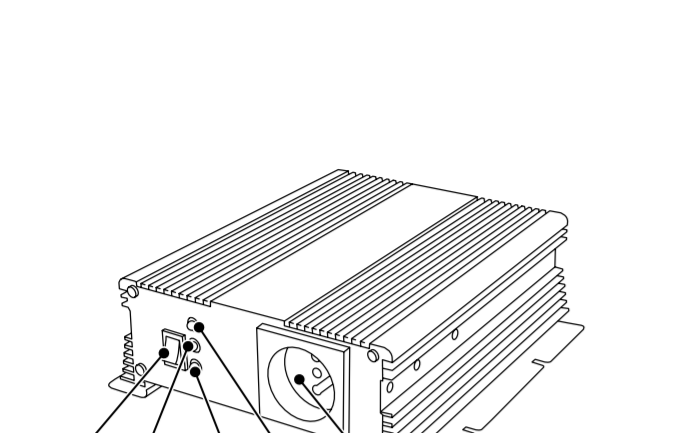


nedis

PIMS600W12E

Power inverter



<p>Aansluiting</p> <p>1. Pool (+, rood)</p> <p>6. Negatieve pool (-, zwart)</p>	<p>Waarschuwing!</p> <ul style="list-style-type: none">Schakel bij aansluiting op een batterij eerst de omvormer in voordat u de aangesloten apparaten inschakelt. Schakel bij gebruik van de omvormer met verschillende apparaten tegelijkertijd de apparaten één voor één in om te verzekeren dat de omvormer niet alle opstartstroomtekorten voor alle belastingen tegelijkertijd hoeft te leveren. Drad of ingang niet cm. Gebruik geen krakodillen om een elektrische aansluiting tot stand te brengen. Controleer de omgeving is ugeschakeld voordat u de omvormer op de batterij of op een andere DC-voedingbron aansluit. Sluit de rode batterijkabel op de positieve (+) pool van de batterij en de positieve (+) aansluiting van de omvormer aan. Sluit de zwarte batterijkabel op de negatieve (-) pool van de batterij en de negatieve (-) aansluiting van de omvormer aan. Drad of schroeven van de DC-ingangskabeli gelijkmatig aan.
<p>7. Koelventilator</p>	
<p>8. AC-uitgang</p>	<ul style="list-style-type: none">Sluit de netkabel van het apparaat op de AC-uitgang van de omvormer aan.

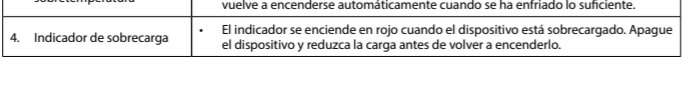
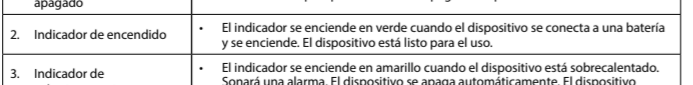
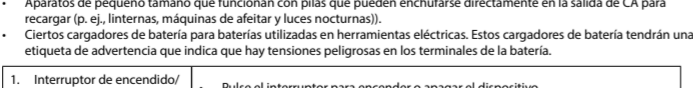
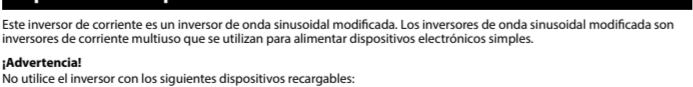
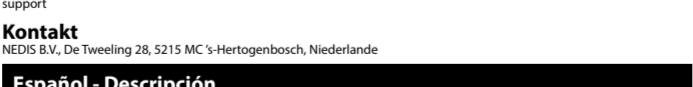
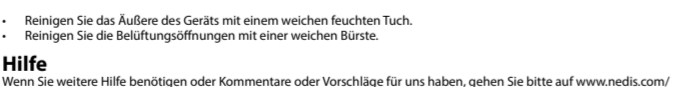
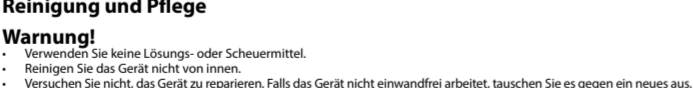
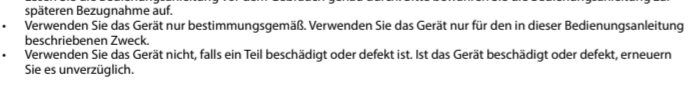
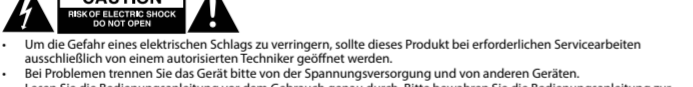
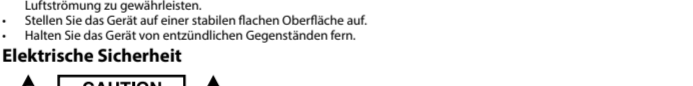
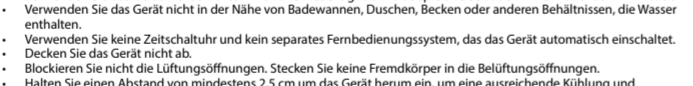
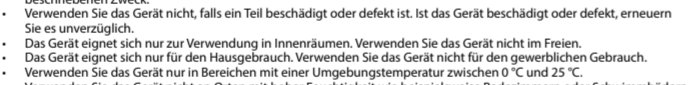
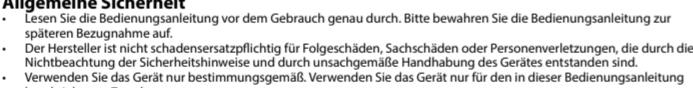
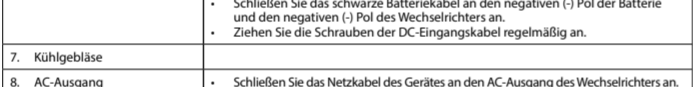
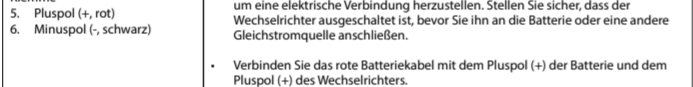
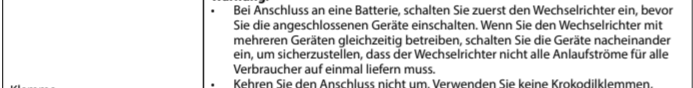
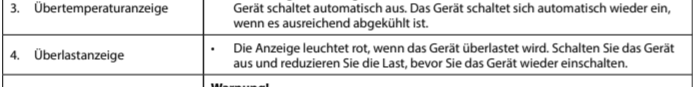
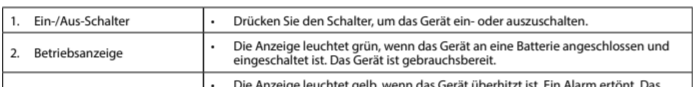
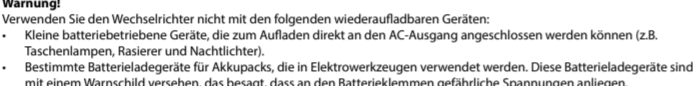
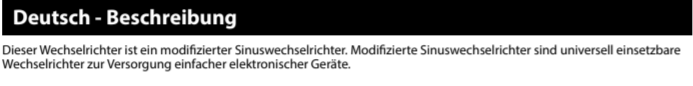
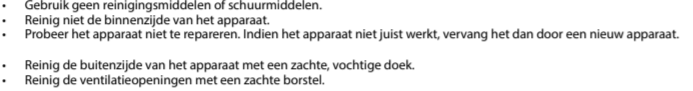
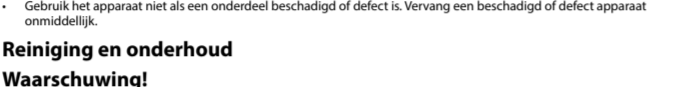
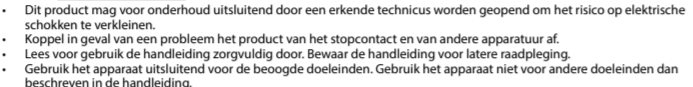
Geluidsalarm

De alarm kan van oververhitting of een bijna lege batterij.

Veiligheid

- Lees voor gebruik de handleiding zorgvuldig door. Bewaar de handleiding voor latere raadpleging.
- De fabrikant is niet aansprakelijk voor schade van eigendommen of personen veroorzaakt door het niet nakemen van de veiligheidsinstructies en door verkeerd gebruik van het apparaat.
- Gebruik het apparaat uitsluitend voor de beoogde doeleinden. Gebruik het apparaat niet voor andere doeleinden dan beschreven in de handleiding.
- Gebruik het apparaat niet als een onderdeel beschadigd of defect is. Vervang een beschadigd of defect apparaat onmiddellijk.
- Het apparaat is uitsluitend geschikt voor gebruik binnenhuis. Gebruik het apparaat niet buitenhuis.
- El fabrikant is niet aansprakelijk voor schade van eigendommen of personen veroorzaakt door het niet nakemen van de veiligheidsinstructies en door verkeerd gebruik van het apparaat.
- Gebruik het apparaat uitsluitend voor de beoogde doeleinden. Gebruik het apparaat niet voor andere doeleinden dan beschreven in de handleiding.
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- Het apparaat is uitsluitend geschikt voor gebruik binnenhuis. Gebruik het apparaat niet buitenhuis.
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- Gebruik het apparaat niet als een onderdeel beschadigd of defect is. Vervang een beschadigd of defect apparaat onmiddellijk.
- Het apparaat is uitsluitend geschikt voor gebruik binnenhuis. Gebruik het apparaat niet buitenhuis.
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- Gebruik het apparaat uitsluitend voor de beoogde doeleinden. Gebruik het apparaat niet voor andere doeleinden dan beschreven in de handleiding.
- Gebruik het apparaat niet als een onderdeel beschadigd of defect is. Vervang een beschadigd of defect apparaat onmiddellijk.

Elektrische veiligheid



<p>Terminal</p> <p>5. Polo positivo (+, rood)</p> <p>6. Polo negativo (-, negro)</p>	<p>¡Advertencia!</p> <ul style="list-style-type: none">Cuando está conectado a una batería, primero encienda el inversor en el siguiente i dispositivo conectado. Si el inversor no enciende automáticamente, cuando utilice el inversor con varios aparatos al mismo tiempo, encienda los dispositivos uno tras otro para asegurarse de que el inversor no necesita entregar todas las corrientes de simultáneamente. No invierta la entrada. No utilice pinzas de cocodrilo para crear una conexión eléctrica. Asegúrese de que el inversor está conectado a un conector de la batería u otra fuente de alimentación de CC. Conecte el cable rojo de la batería al polo positivo (+) de la batería y al terminal positivo (+) del inversor. Conecte el cable negro de la batería al polo negativo (-) de la batería y al terminal negativo (-) del inversor. Apriete periódicamente los tornillos de los cables de entrada de CC.
<p>7. Ventilador de enfriamiento</p>	
<p>8. Salida de CA</p>	<ul style="list-style-type: none">Conecte el enchufe de red de su dispositivo a la salida de CA del Inversor.

<p>Terminal</p> <p>5. Polo positivo (+, rood)</p> <p>6. Polo negativo (-, negro)</p>	<p>¡Advertencia!</p> <ul style="list-style-type: none">Se connesso a una batteria, accendere prima l'inverter e in seguito i dispositivi connessi. Se l'inverter non accende automaticamente, quando utilizzi l'inversor con variis aparatechc simultaneamente, accendere i dispositivi uno dopo l'altro per assicurarsi che l'inverter non debba erogare tutte le correnti di avvio per tutti i carichi simultaneamente. Non invertire la entrata. Non utilizzare morsetti a cocodrillo per creare una connessione elettrica. Assicurarsi che l'inverter sia sempre prima di connetterlo alla batteria o un'altra fonte di alimentazione CC. Collegare il cavo rosso della batteria al polo positivo (+) della batteria e al terminale positivo (+) dell'inverter. Collegare il cavo nero della batteria al polo negativo (-) della batteria e al terminale negativo (-) dell'inverter. Senare regolarmente le viti dei cavi d'ingresso CC.
<p>7. Ventilador de refrigeramiento</p>	
<p>8. Salida CA</p>	<ul style="list-style-type: none">Collegare il cavo di alimentazione del dispositivo all'uscita CA dell'inverter.

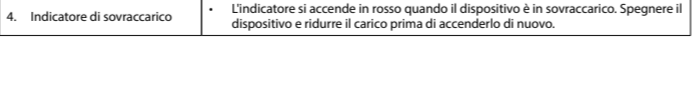
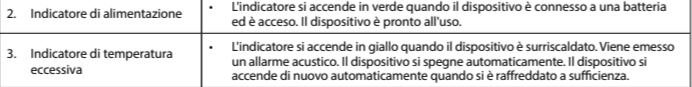
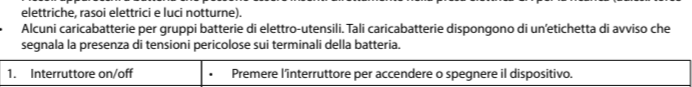
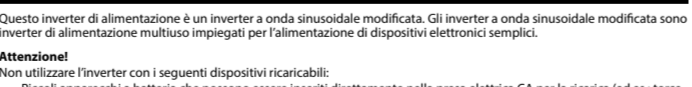
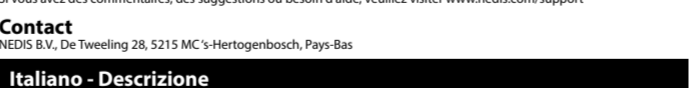
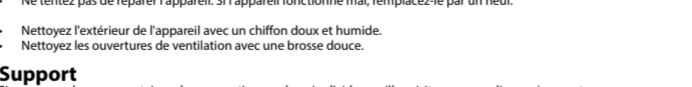
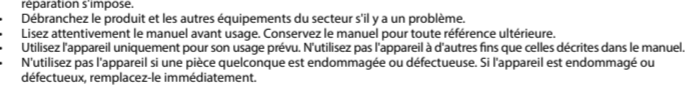
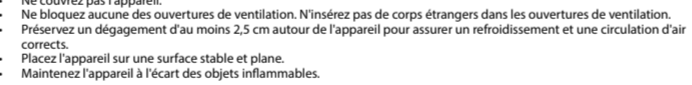
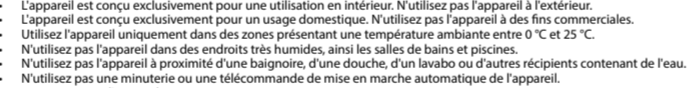
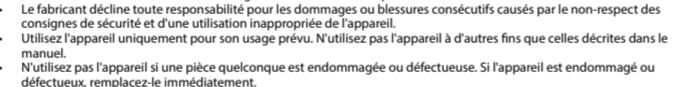
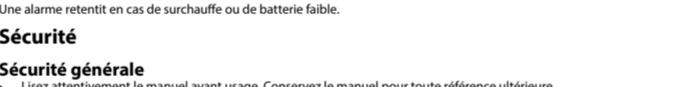
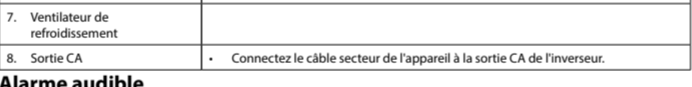
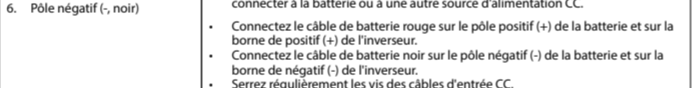
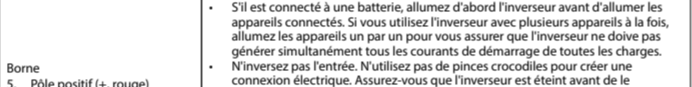
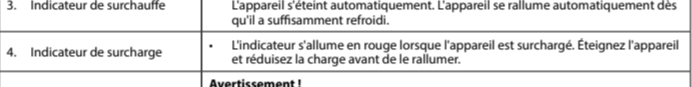
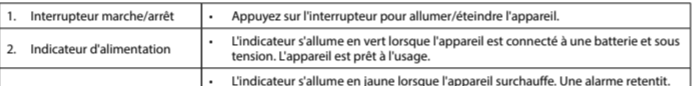
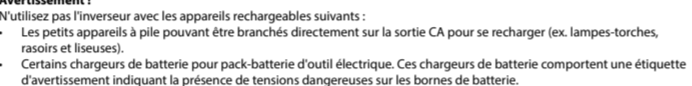
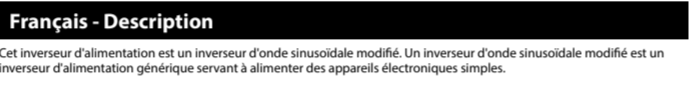
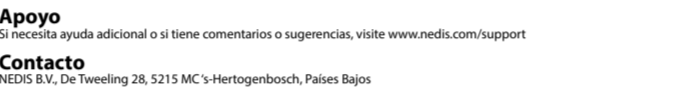
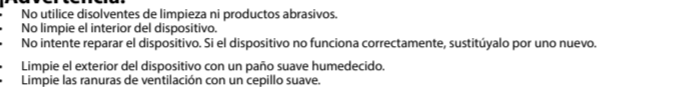
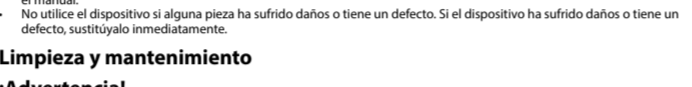
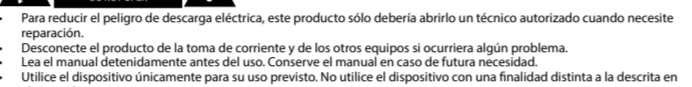
Alarma audible

Sonara una alarma en caso de sobretemperatura o de batería baja.

Seguridad

- Seguridad general**
- Lea el manual detenidamente antes del uso. Conserve el manual en caso de futura necesidad.
 - El fabricante no es responsable de los daños en la propiedad o en las personas causados por no seguir estas instrucciones de seguridad y por un uso inadecuado de este dispositivo.
 - Utilice el dispositivo únicamente para su uso previsto. No utilice el dispositivo con una finalidad distinta a la descrita en el manual.
 - No utilice el dispositivo si alguna pieza ha sufrido daños o tiene un defecto. Si el dispositivo ha sufrido daños o tiene un defecto, sustitúilo inmediatamente.
 - El dispositivo es apto para uso en interiores. No utilice el dispositivo en exteriores.
 - El dispositivo solo es apto para uso doméstico. No utilice el dispositivo con fines comerciales.
 - Utilizarse el dispositivo exclusivamente en áreas con temperatura ambiente entre 0 °C y 25 °C.
 - No utilice el dispositivo en lugares con un nivel alto de humedad, como baños y piscinas.
 - No utilice un dispositivo en posición de vacías da unidad, doce, lavandis o altri recipienti contenenti acqua.
 - Non utilizzare un dispositivo con un sistema de control remoto separato che conecta el dispositivo automaticamente.
 - No cubra el dispositivo.
 - No bloquee las aberturas de ventilación. No inserte objetos extraños en las aberturas de ventilación.
 - Mantenga un espacio libre de al menos 25 cm alrededor del dispositivo para garantizar un enfriamiento y un flujo de aire adecuados.
 - Coloque el dispositivo sobre una superficie estable y plana.
 - Mantenga el dispositivo alejado de objetos inflamables.

Seguridad eléctrica



<p>Terminal</p> <p>5. Polo positivo (+, rosso)</p> <p>6. Polo negativo (-, nero)</p>	<p>Attenzioni!</p> <ul style="list-style-type: none">Se connesso a una batteria, accendere prima l'inverter e in seguito i dispositivi connessi. Se l'inverter non accende automaticamente, quando utilizzi l'inversor con variis aparatechc simultaneamente, accendere i dispositivi uno dopo l'altro per assicurarsi che l'inverter non debba erogare tutte le correnti di avvio per tutti i carichi simultaneamente. Non invertire l'ingresso. Non utilizzare morsetti a cocodrillo per creare una connessione elettrica. Assicurarsi che l'inverter sia sempre prima di connetterlo alla batteria o un'altra fonte di alimentazione CC. Collegare il cavo rosso della batteria al polo positivo (+) della batteria e al terminale positivo (+) dell'inverter. Collegare il cavo nero della batteria al polo negativo (-) della batteria e al terminale negativo (-) dell'inverter. Senare regolarmente le viti dei cavi d'ingresso CC.
<p>7. Ventilador de refrigeramiento</p>	
<p>8. Salida CA</p>	<ul style="list-style-type: none">Collegare il cavo di alimentazione del dispositivo all'uscita CA dell'inverter.

<p>Terminal</p> <p>5. Polo positivo (+, rosso)</p> <p>6. Polo negativo (-, nero)</p>	<p>Attenzioni!</p> <ul style="list-style-type: none">Se connesso a una batteria, accendere prima l'inverter e in seguito i dispositivi connessi. Se l'inverter non accende automaticamente, quando utilizzi l'inversor con variis aparatechc simultaneamente, accendere i dispositivi uno dopo l'altro per assicurarsi che l'inverter non debba erogare tutte le correnti di avvio per tutti i carichi simultaneamente. Non invertire l'ingresso. Non utilizzare morsetti a cocodrillo per creare una connessione elettrica. Assicurarsi che l'inverter sia sempre prima di connetterlo alla batteria o un'altra fonte di alimentazione CC. Collegare il cavo rosso della batteria al polo positivo (+) della batteria e al terminale positivo (+) dell'inverter. Collegare il cavo nero della batteria al polo negativo (-) della batteria e al terminale negativo (-) dell'inverter. Senare regolarmente le viti dei cavi d'ingresso CC.
<p>7. Ventilador de refrigeramiento</p>	
<p>8. Salida CA</p>	<ul style="list-style-type: none">Collegare il cavo di alimentazione del dispositivo all'uscita CA dell'inverter.

Alarma acustico

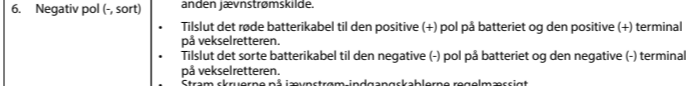
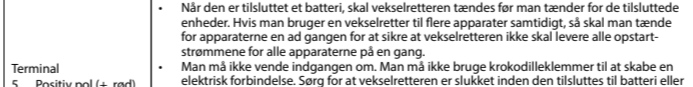
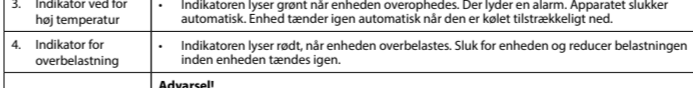
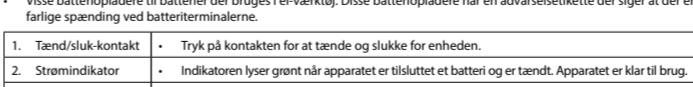
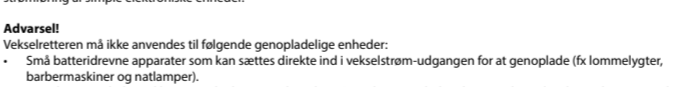
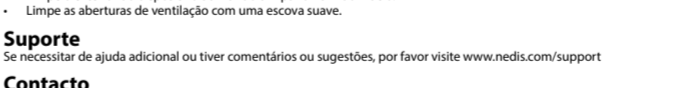
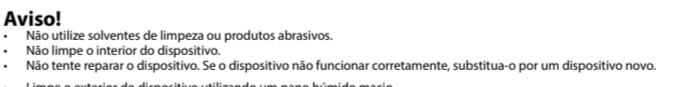
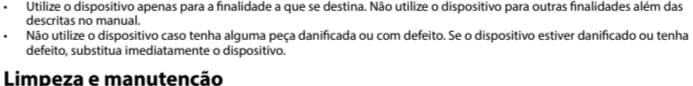
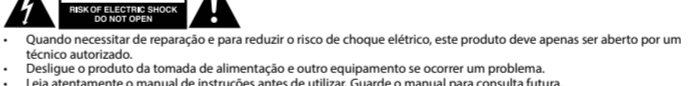
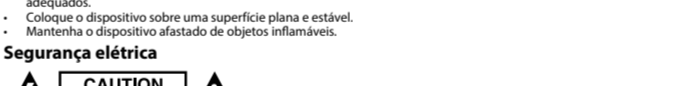
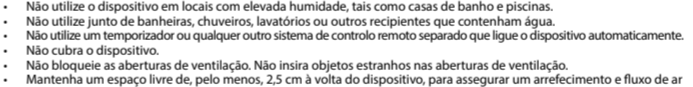
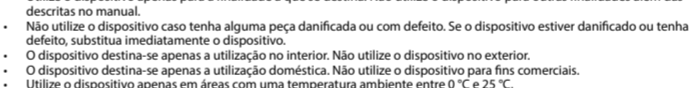
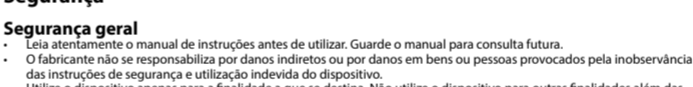
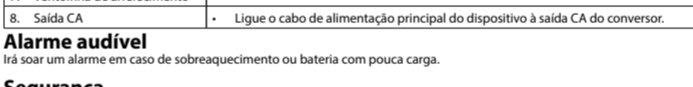
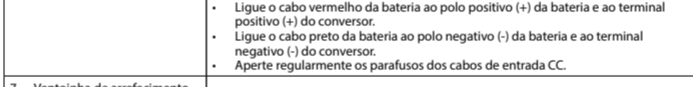
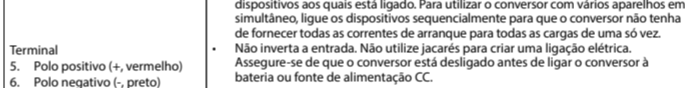
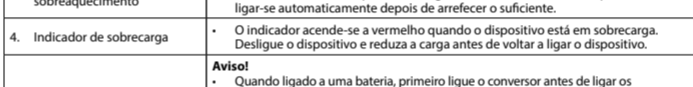
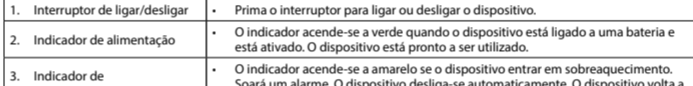
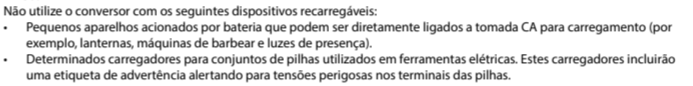
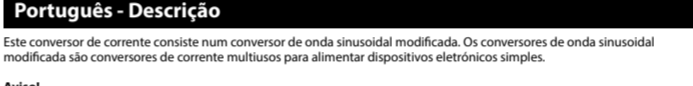
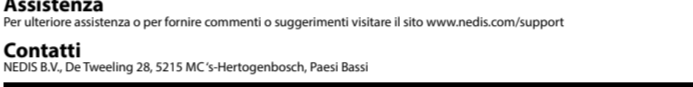
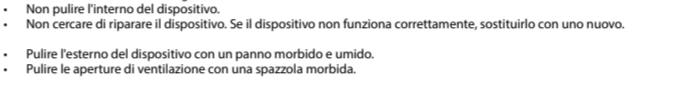
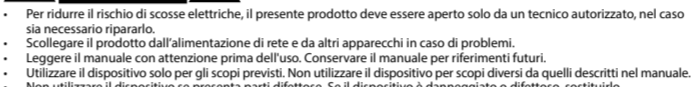
In caso de temperatura excessiva o de batería baixa, viene emissa un alarma acustico.

Siurezza

Istruzioni generali

- Leggere il manuale con attenzione prima dell'uso. Conservare il manuale per riferimenti futuri.
- Il fabbricante non è responsabile per eventuali danni conseguenziali o per danni a cose o persone derivanti dall'insosservanza delle istruzioni sulla sicurezza o dall'uso improprio del dispositivo.
- Utilizzare il dispositivo solo per gli scopi previsti. Non utilizzare il dispositivo per scopi diversi da quelli descritti nel manuale.
- Non utilizzare il dispositivo se presenta parti difettose. Se il dispositivo è danneggiato o difettoso, sostituirlo immediatamente.
- Questo dispositivo è adatto solo per uso in ambienti interni. Non utilizzare il dispositivo all'aperto.
- Questo dispositivo è adatto solo per uso in ambienti domestici. Non utilizzare il dispositivo per scopi commerciali.
- Utilizzare il dispositivo esclusivamente in aree con temperatura ambiente compresa fra 0 °C e 25 °C.
- Non utilizzare il dispositivo in posizioni con un elevato tasso di umidità, come bagni o piscine.
- Non utilizzare il dispositivo in posizioni di vacche da umidità, doce, lavandis o altri recipienti contenenti acqua.
- Non utilizzare un dispositivo con un sistema de control remoto separato que conecta el dispositivo automaticamente il dispositivo.
- No cubre el dispositivo.
- No bloquee las aberturas de ventilación. No inserte objetos extraños en las aperturas de ventilación.
- Mantener un espacio libre de almeno 25 cm attorno al dispositivo per garantire il corretto flusso d'aria e raffreddamento.
- Collocare il dispositivo su una superficie stabile e plana.
- Mantene il dispositivo a distanza da oggetti infiammabili.

Siurezza elettrica



<p>7. Luftrikler</p>	
<p>8. Vekselstrøm-udgang</p>	<ul style="list-style-type: none">Sæt et netlednings til enheden i l-vekselstrøm-udgangen på vekselretteren.

Akustisk alarm

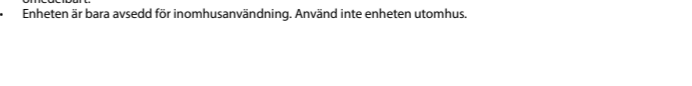
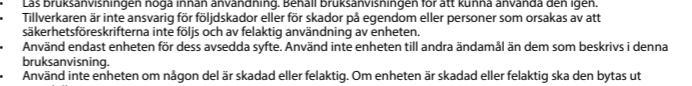
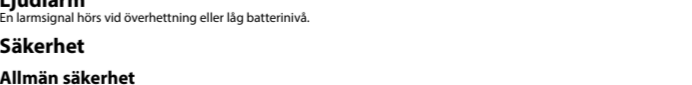
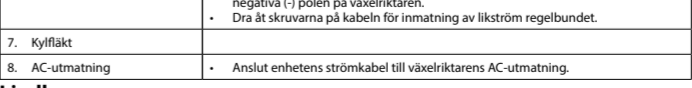
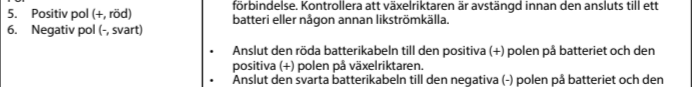
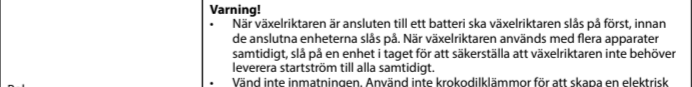
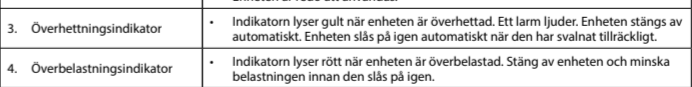
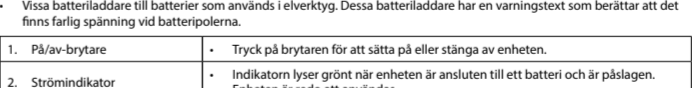
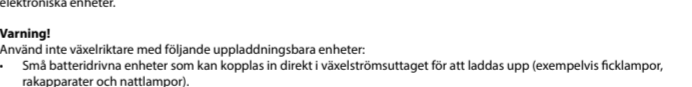
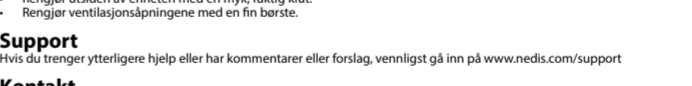
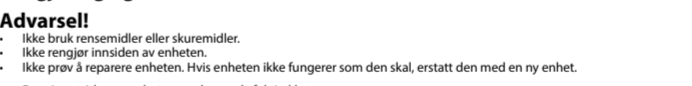
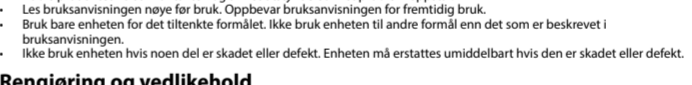
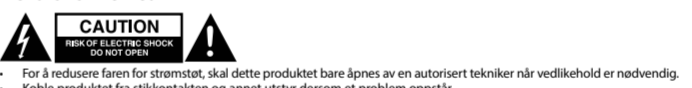
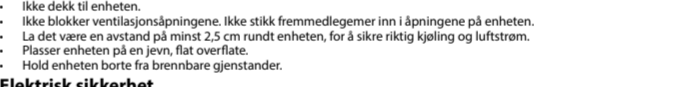
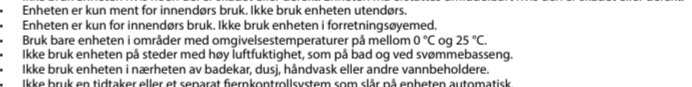
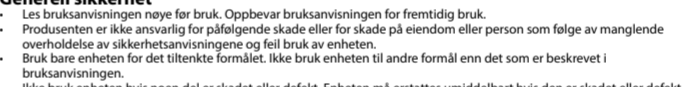
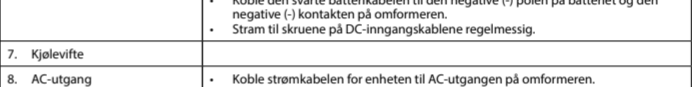
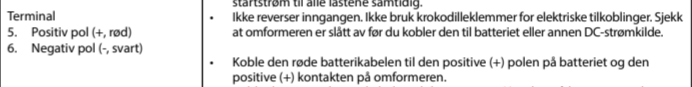
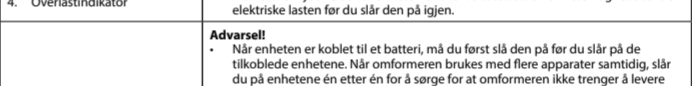
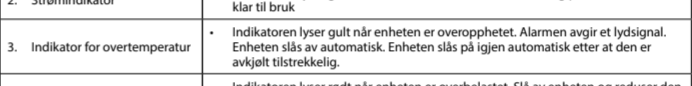
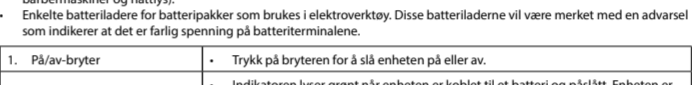
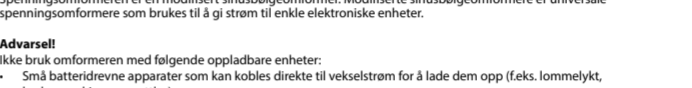
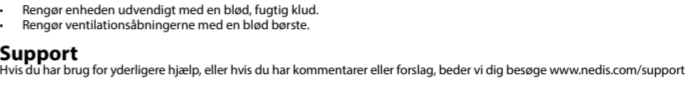
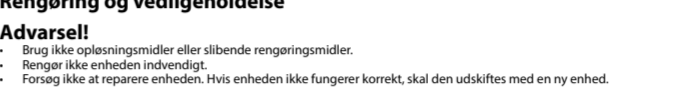
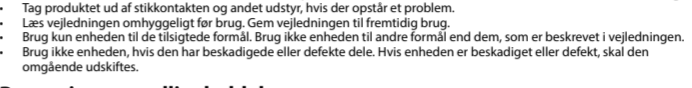
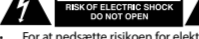
Der lyder en alarm i tilfælde af overophedning eller lavt batteri.

Sikkerhed

Generel sikkerhed

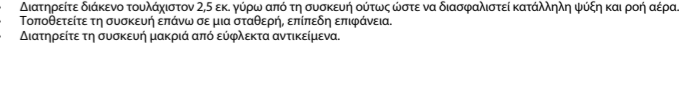
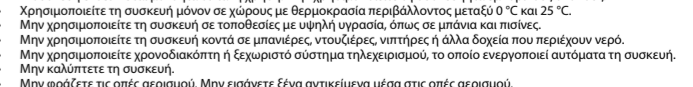
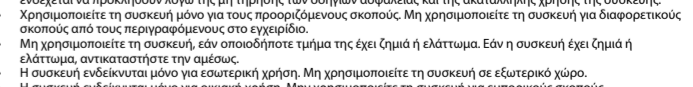
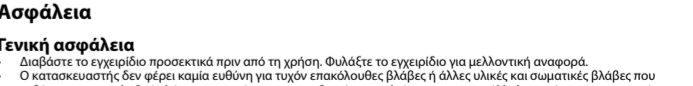
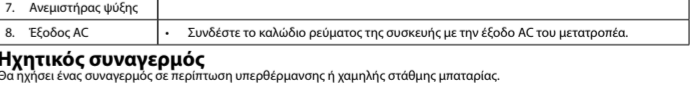
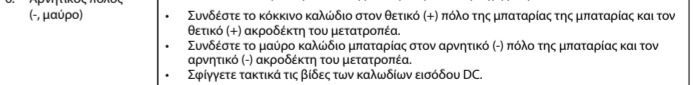
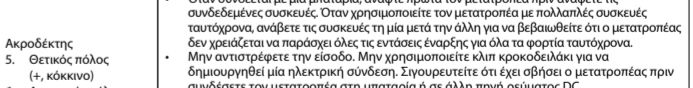
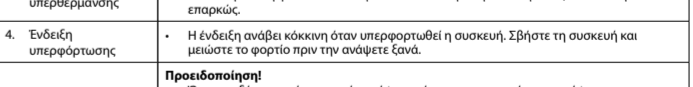
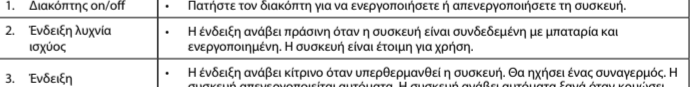
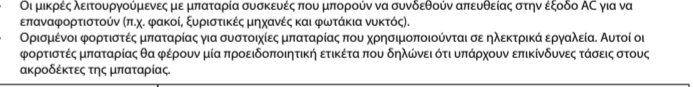
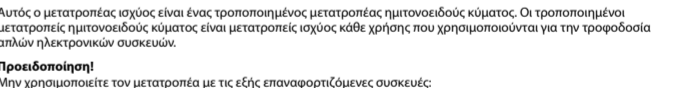
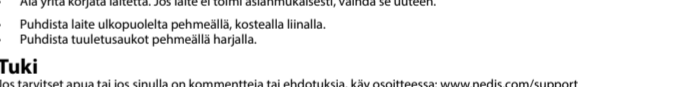
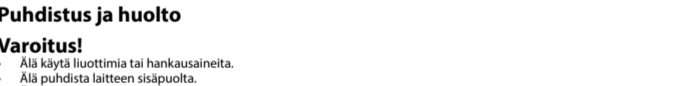
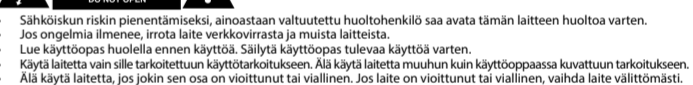
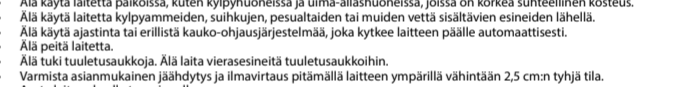
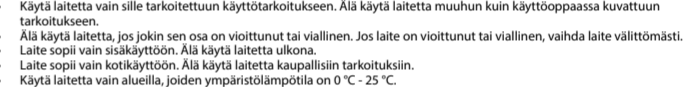
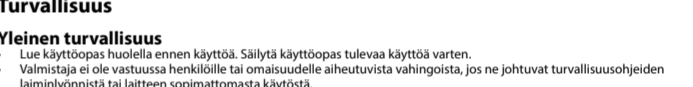
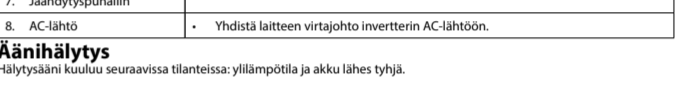
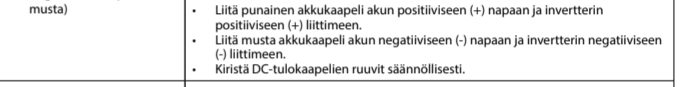
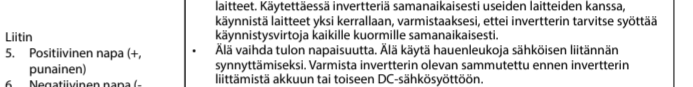
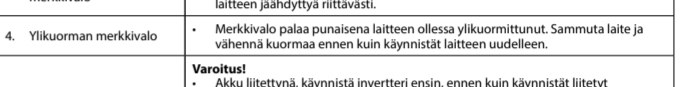
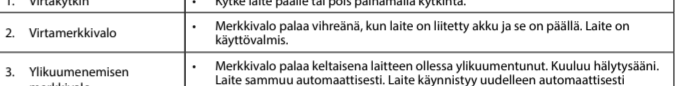
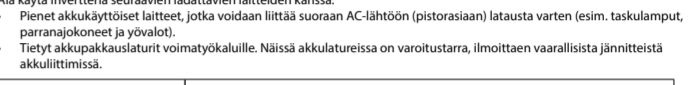
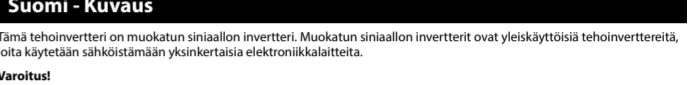
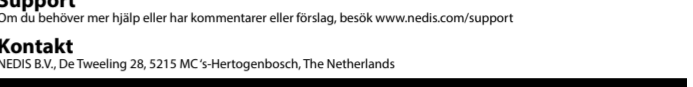
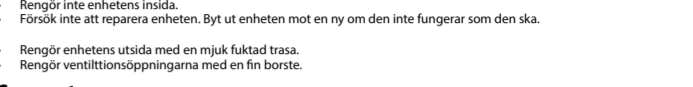
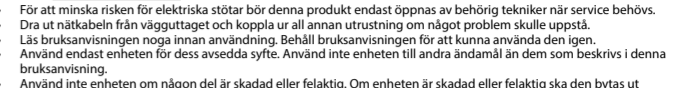
- Las vejledningen omhyggeligt før brug. Gen vejledningen til fremtidig brug.
- Fabrikanten kan ikke holdes ansvarlig for skade opstået på ejendomme eller personer, på grund af manglende overholdelse af sikkerhedsvejledninger og forkert brug af enheden.
- Brug kun enheden til de tilsluttede formål. Brug ikke enheden til andre formål end dem, som er beskrevet i vejledningen.
- Dæk ikke enheden, hvis den har beskædigede eller defekte dele. Hvis enheden er beskadiget eller defekt, skal den omgås udforske.
- Enheden er kun beregnet til indendørs brug. Brug ikke enheden udenfor.
- Enheden er kun beregnet til hjembrug. Brug ikke enheden til kommercielle formål.
- Enheden må kun anvendes i områder med en lufttemperatur på mellem 0 °C og 25 °C.
- Brug ikke enheden på meget fugtige steder som f.eks. badeværelser og ved svømmebassener.
- Brug ikke enheden nær ved baskede, brusebade, vandfald eller andre kar der indeholder vand.
- Brug ikke en timer eller et separat fernokontrolsystem, som lænder enheden automatisk.
- Dæk ikke enheden til.
- Bløker ikke ventilationsåbninge. Indfør ikke fremmedlegemer i ventilationsåbningerne.
- Sørg for frimn på mindst 25,5 cm rundt om enheden for at sikre ordentlig afkøling og luftstrømning.
- Placer enheden på en stabil, flad overflade.
- Hold lampen væk fra brændbare genstande.

Elektrisk sikkerhed



- Enheden er endast avsedd for innoomsanvinding. Använd inte för kommersiella ändamål.
- Använd endast denna enhet i områden med omgivningstemperatur på mellan 0 °C och 25 °C.
- Använd inte enheten på steder med hög luftfuktighet, så som badrum og innvasker.
- Använd inte enheten nær duskar, dusjar, baskstøjer eller andra kar inneholdende vann.
- Använd ikke en timer eller et separat fernokontrolsystem som lænder enheden automatisk.
- Täck inte over enheten.
- Bløker ikke ventilationsåbningerne. Indfør ikke fremmedlegemer i ventilationsåbningerne.
- Sørg for frimn på mindst 25,5 cm omkring enheten for at sikre tilstrækkelig ventilation og luftstrømning.
- Placer enheden på en stabil, flad overflade.
- Håll enheten borte fra brændfarlige foreml.

Eliskeret



English - Description

This power inverter is a modified sine wave inverter. Modified sine wave inverters are all-purpose power inverters used to power simple electronic devices.

Warning! Do not use the inverter with the following rechargeable devices:

- Small battery-operated appliances which can be plugged directly into the AC output to recharge (e.g. flashlights, razors and nightlights).
- Certain battery chargers for battery packs used in power tools. These battery chargers will have a warning label stating that dangerous voltages are present at the battery terminals.

1. On/off switch	• Press the switch to switch the device on or off.
2. Power indicator	• The indicator lights yellow when the device is overheatd. An alarm will sound.
3. Overtemperature indicator	• The device switches off automatically. The device automatically switches on again when it has cooled down sufficiently.
4. Overload indicator	• The indicator lights red when the device is overloaded. Switch off the device and load before switching on the device again.

Warning!

- When connected to a battery, first switch on the inverter before switching on the connected devices. When using the inverter with several appliances at the same time, switch on the devices one after another to make sure that the inverter does not need to deliver all start up currents for all the loads at once.
- Do not reverse the input. Do not use crocodile clips to create an electrical connection. Make sure that the inverter is switched off before connecting the inverter to the battery or other DC power source.

Terminal	5. Positive pole (+, red)	6. Negative pole (-, black)	
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1. On/off switch	• Press the switch to switch the device on or off.
2. Power indicator	• The indicator lights green when the device is connected to a battery and switched on. The device is ready for use.
3. Overtemperature indicator	• The indicator lights yellow when the device is overheated. An alarm will sound.
4. Overload indicator	• The indicator lights red when the device is overloaded. Switch off the device and load before switching on the device again.

Warning!

- When connected to a battery, first switch on the inverter before switching on the connected devices. When using the inverter with several appliances at the same time, switch on the devices one after another to make sure that the inverter does not need to deliver all start up currents for all the loads at once.
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Warning!

- When connected to a battery, first switch on the inverter before switching on the connected devices. When using the inverter with several appliances at the same time, switch on the devices one after

Obsah je uzamčen

Dokončete, prosím, proces objednávky.

Následně budete mít přístup k celému dokumentu.



Proč je dokument uzamčen? Nahněvat Vás rozhodně nechceme. Jsou k tomu dva hlavní důvody:

1) Vytvořit a udržovat obsáhlou databázi návodů stojí nejen spoustu úsilí a času, ale i finanční prostředky. Dělali byste to Vy zadarmo? Ne*. Zakoupením této služby obdržíte úplný návod a podpoříte provoz a rozvoj našich stránek. Třeba se Vám to bude ještě někdy hodit.

**) Možná zpočátku ano. Ale vězte, že dotovat to dlouhodobě nelze. A rozhodně na tom nezbohatneme.*

2) Pak jsou tady „roboti“, kteří se přiživují na naší práci a „vysávají“ výsledky našeho úsilí pro svůj prospěch. Tímto krokem se jim to snažíme překazit.

A pokud nemáte zájem, respektujeme to. Urgujte svého prodejce. A když neuspějete, rádi Vás uvidíme!