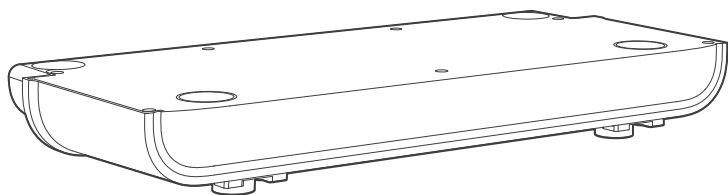


Jackery



USER MANUAL

Jackery SolarVault 3 Base

CONTACT US:



hello.eu@jackery.com

} JS3-BA2500A-GY

Die SolarVault 3 Basis ist ein optionales Zubehör, das für die stapelbare Installation mit dem SolarVault 3 Pro Serie Speicher für Balkonkraftwerk und dem Zusatzakku konzipiert ist.

TECHNISCHE DATEN

Produktname	Jackery SolarVault 3 Base
Modellnummer	JS3-BA2500A-GY
Abmessungen	2±0,1 kg
Gewicht	485×210×62 mm
Material & Oberflächenbehandlung	Aluminiumlegierung, Pulverbeschichtung
Tragfähigkeit	440 kg

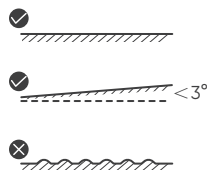
INSTALLATION



Teileliste: Basis



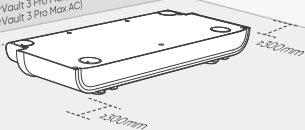
**Benötigte Werkzeuge:
Wasserwaage**



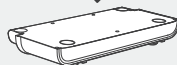
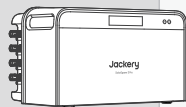
**Installationsbedingungen:
Ebener und flacher Boden**

1 Positionieren und Platzieren der Basis

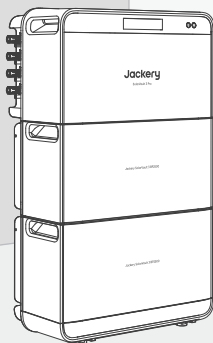
≥45mm (SolarVault 3 Pro)
≥58mm (SolarVault 3 Pro Max)
≥58mm (SolarVault 3 Pro Max AC)



2 Platzieren des Zusatzakkus oder der Speicher für Balkonkraftwerk



3 Inspektion



SICHERHEITSVORKEHRUNGEN

- Tragen Sie während der Installation immer einen Helm und Handschuhe.
- Stellen Sie sicher, dass die Basis auf einem ebenen und flachen Boden platziert wird.
- Nicht in einer unter elektrischer Spannung stehenden Umgebung arbeiten.
- Stellen Sie sicher, dass die Basislast den Geräteanforderungen entspricht.

Le socle SolarVault 3 Base est un accessoire optionnel conçu pour une installation empilable avec la batterie plug & play Jackery SolarVault 3 Series et son bloc-batterie.

SPÉCIFICATIONS

Nom du produit	Jackery SolarVault 3 Base
Numéro de modèle	JS3-BA2500A-GY
Dimensions	2±0,1 kg
Poids	485×210×62 mm
Matériau et traitement de surface	Alliage d'aluminium, Revêtement en poudre
Capacité de charge	440 kg

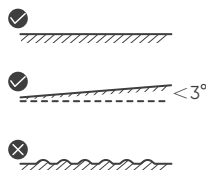
INSTALLATION



Liste des pièces : Socle



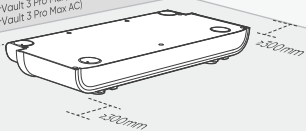
Outils nécessaires : Niveau



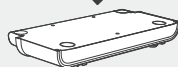
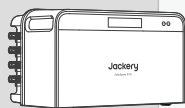
Conditions d'installation :
Sol plat et de niveau

1 Positionnement et installation du socle

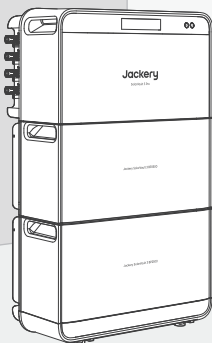
≥45mm (SolarVault 3 Pro)
≥58mm (SolarVault 3 Pro Max)
≥58mm (SolarVault 3 Pro Max AC)



2 Placement du bloc-batterie ou de la batterie plug & play



3 Inspection



PRÉCAUTIONS DE SÉCURITÉ

- Portez toujours un casque et des gants pendant l'installation.
- Assurez-vous que le socle est placé sur un sol plat et de niveau.
- N'utilisez pas l'appareil dans des environnements électriques sous tension.
- Assurez-vous que la charge du socle correspond aux exigences de l'équipement.

De SolarVault 3 Basis is een optioneel accessoire en is ontworpen voor stapelbare installatie met het SolarVault 3 Pro-serie Plug in Thuisbatterij en het batterijpakket.

SPECIFICATIES

Productnaam	Jackery SolarVault 3 Base
Modelnummer	JS3-BA2500A-GY
Afmetingen	2±0,1 kg
Gewicht	485×210×62 mm
Materiaal en oppervlaktebehandeling	aluminiumlegering, poedercoating
Laadvermogen	440 kg

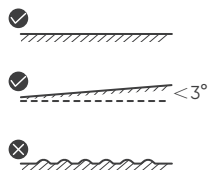
INSTALLATIE



Onderdelenlijst: basis



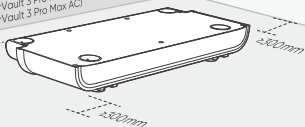
Benodigde gereedschappen:
Waterpas



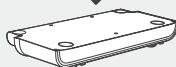
Installatievoorwaarden:
Waterpas en vlakke vloer

1 Positionering en plaatsing van de basis

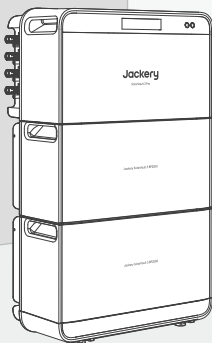
≥45mm (SolarVault 3 Pro)
≥58mm (SolarVault 3 Pro Max)
≥58mm (SolarVault 3 Pro Max AC)



2 Plaatsing van het batterijpakket of de plug in thuisbatterij



3 Inspectie



VEILIGHEIDSVOORSCHRIFTEN

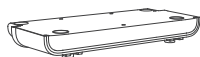
- Draag altijd een helm en handschoenen tijdens de installatie.
- Zorg ervoor dat de basis op een waterpas en vlakke vloer wordt geplaatst.
- Niet gebruiken in omgevingen met stroomvoerende elektrische apparatuur.
- Zorg ervoor dat de basisbelasting overeenkomt met de apparatuurvereisten.

The SolarVault 3 Base is an optional accessory designed for stackable installation with the SolarVault 3 Pro Series product and Battery Pack.

SPECIFICATIONS

Product Name	Jackery SolarVault 3 Base
Model No.	JS3-BA2500A-GY
Weight	2±0.1 kg
Dimensions	485×210×62 mm
Material & Surface Treatment	Aluminum Alloy, Powder Coating
Load Capacity	440 kg

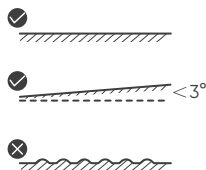
INSTALLATION



Parts list: Base



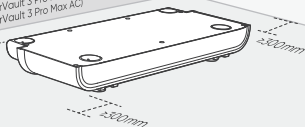
Tools Required: Level



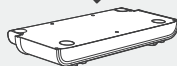
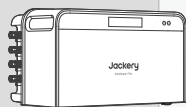
Installation Conditions:
Level and flat floor

1 Positioning and placing the Base

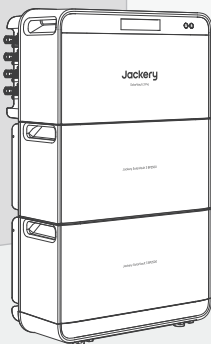
≥45mm (SolarVault 3 Pro)
≥58mm (SolarVault 3 Pro Max)
≥58mm (SolarVault 3 Pro Max AC)



2 Placing the Battery Pack or the SolarVault 3 Pro Series



3 Inspection



SAFETY PRECAUTIONS

- Always wear a helmet and gloves during installation.
- Ensure that the base is placed on a level and flat floor.
- Do not operate in live electrical environments.
- Ensure the base load matches the equipment requirements.

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Address of Authorized Representative: Bahnstraße 9, 40212 Düsseldorf, Germany

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Manufacturer: Shenzhen Hello Tech Energy Co., Ltd.

Address of Manufacturer: F2-3, Bldg. 7, Jiaanda Science and technology industrial park factory, the east side of Huafan Road, Tongsheng Community, Dalang Street, Longhua District, Shenzhen, Guangdong, China

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