

# ET Series Hybrid Inverter

(GW6000-ET-20 | GW8000-ET-20 | GW9900-ET-20 | GW10K-ET-20 | GW12K-ET-20 | GW15K-ET-20)

## Quick Installation Guide

## 快速安装指导

Copyright © GoodWe Technologies Co., Ltd. 2026. All rights reserved.  
版权所有©固德威技术股份有限公司 2026。保留所有权利。

## EN-English

- The information in this quick installation guide is subject to change due to product updates or other reasons. This guide cannot replace the product labels or the safety precautions in the user manual unless otherwise specified. All descriptions here are for guidance only.
- All operations should be performed by trained and knowledgeable technicians who are familiar with local standards and safety regulations.
- Strictly follow the installation, operation, and configuration instructions in this guide and user manual. The manufacturer shall not be liable for equipment damage or personal injury if you do not follow the instructions.

## ZH-中文

- 因产品版本升级或其他原因,本文档内容会不定期进行更新。如无特殊约定,本文档不可取代产品标签或用户手册。本文档中的所有描述仅作为使用指导。
- 设备所有操作必须由专业、合格的电气技术人员进行,技术人员需熟知项目所在地相关标准及安全规范。
- 未按照本文档或对应用户手册要求安装、使用、配置设备造成的设备损坏或人员伤亡,不在设备厂商责任范围之内。



Official Website



官方网站



More Info



更多信息



340-01452-01

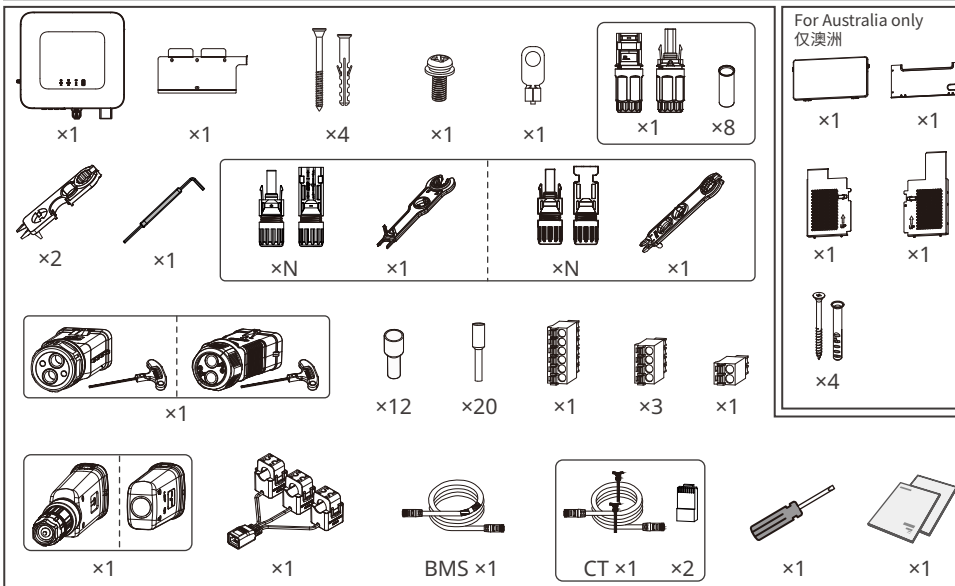
**GoodWe Technologies Co., Ltd.**  
No. 90 Zijin Rd., New District,  
Suzhou, 215011, China  
[www.goodwe.com](http://www.goodwe.com)  
[service@goodwe.com](mailto:service@goodwe.com)

**固德威技术股份有限公司**  
中国 苏州 高新区紫金路90号  
T: 400-998-1212  
[www.goodwe.com](http://www.goodwe.com)  
[service@goodwe.com](mailto:service@goodwe.com)

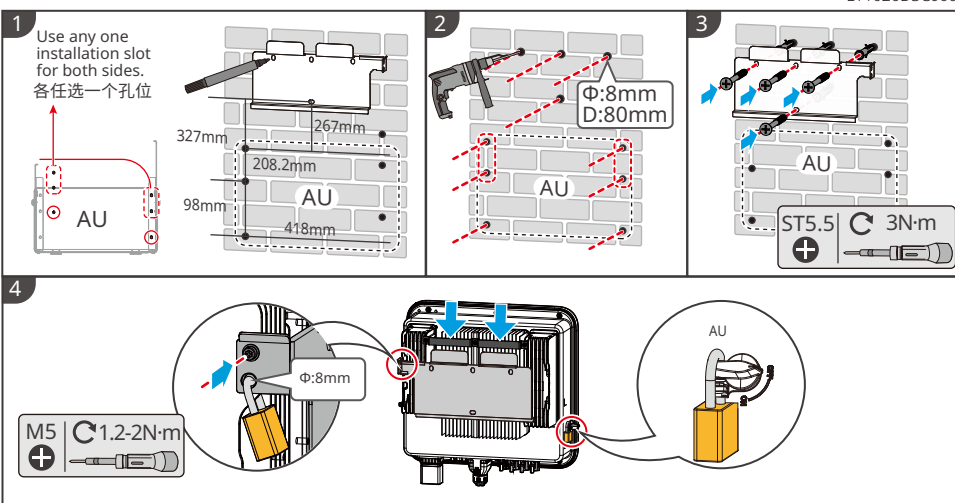
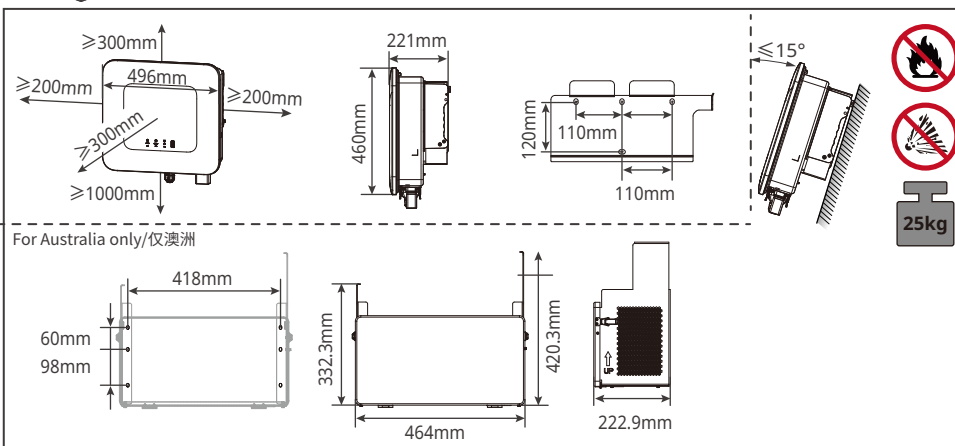
## Procedure

## 1 EN Installation

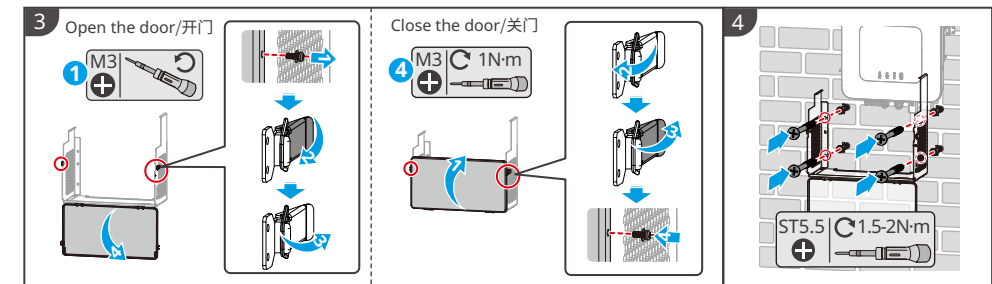
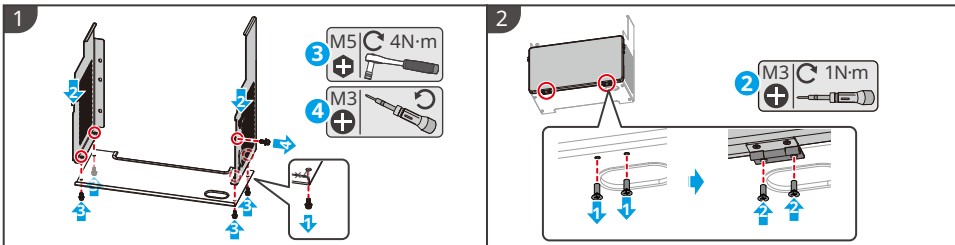
## ZH 安装



N: Quantity depends on the inverter model.  
N: 数量依据产品配置而定。



For Australia only/仅澳洲

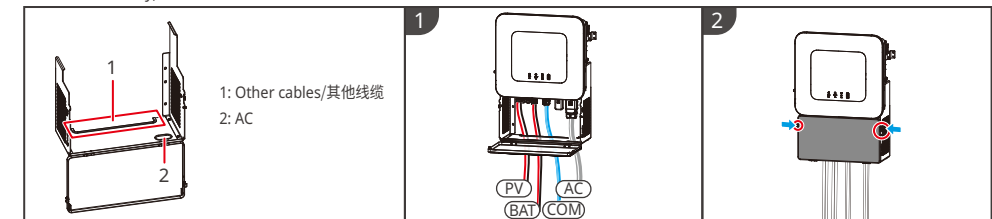


ET1020INT0009

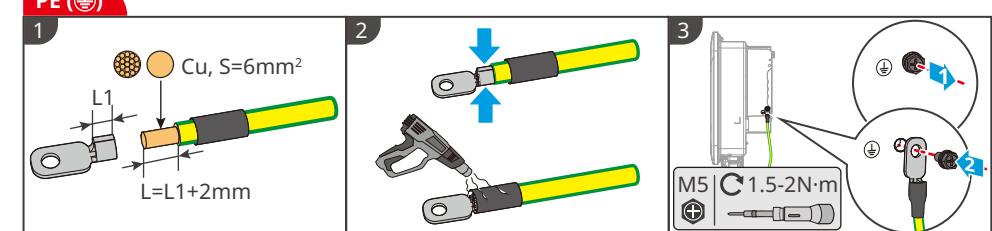
## 2 EN Electrical Connection

## ZH 电气连接

For Australia only/仅澳洲



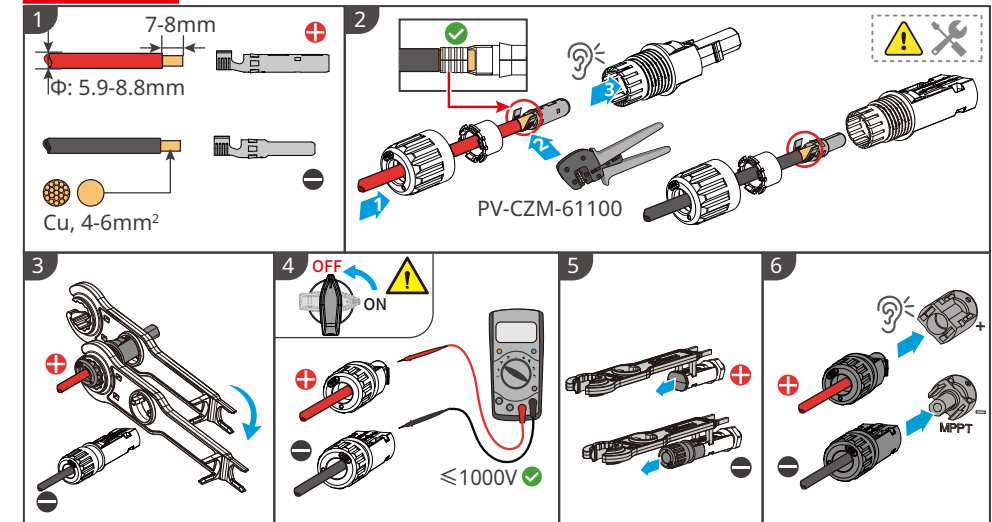
ET1020ELC0019



ET1020ELC0001

**DC (MPPT)** Type I / 类型 I

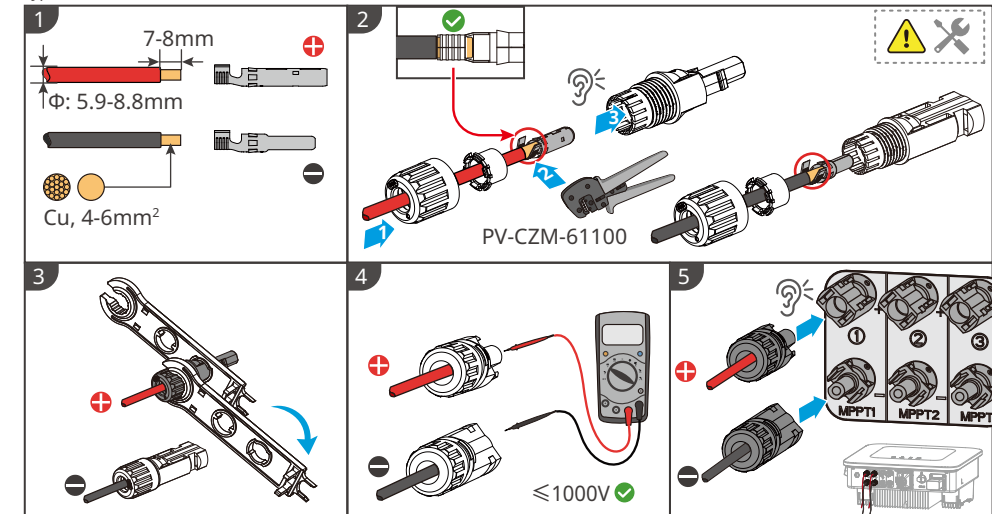
Type I / 类型 I



ET1020ELC0012

## Type II / 类型 II

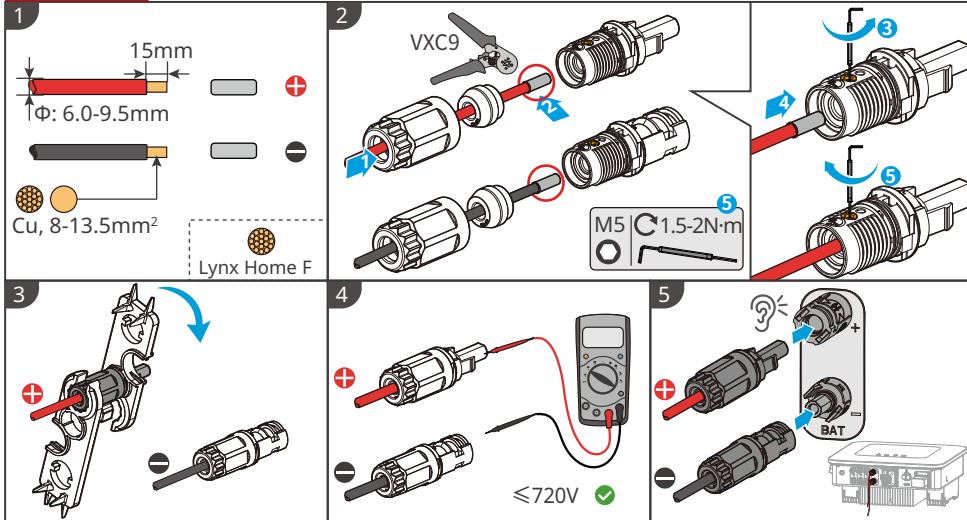
Type II / 类型 II



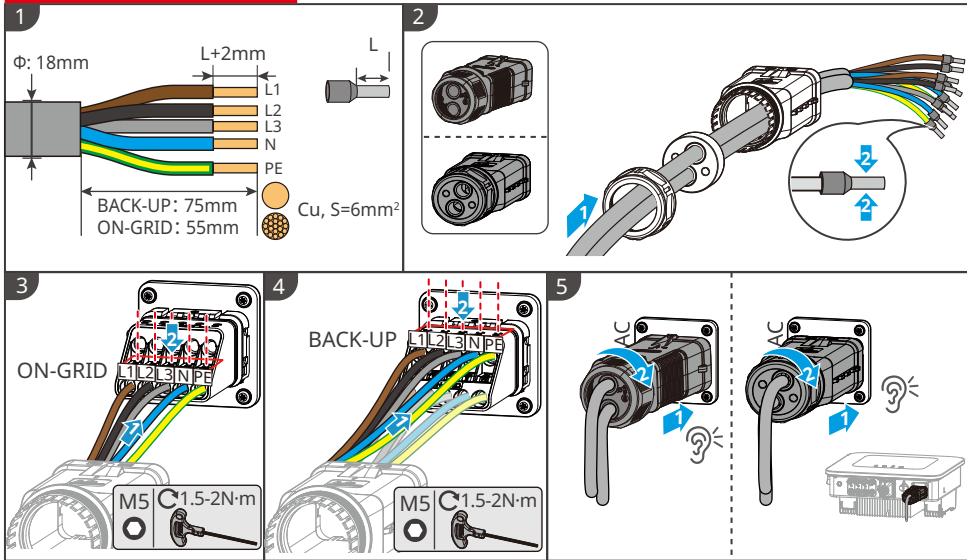
ET1020ELC0002

## Procedure

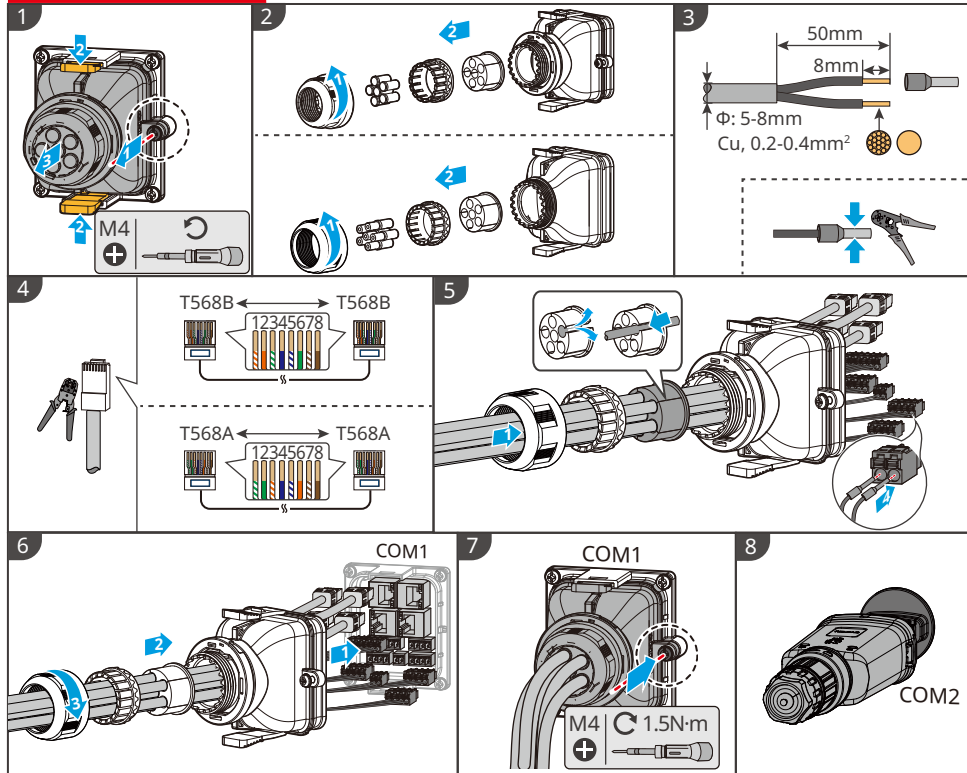
### DC (BAT)



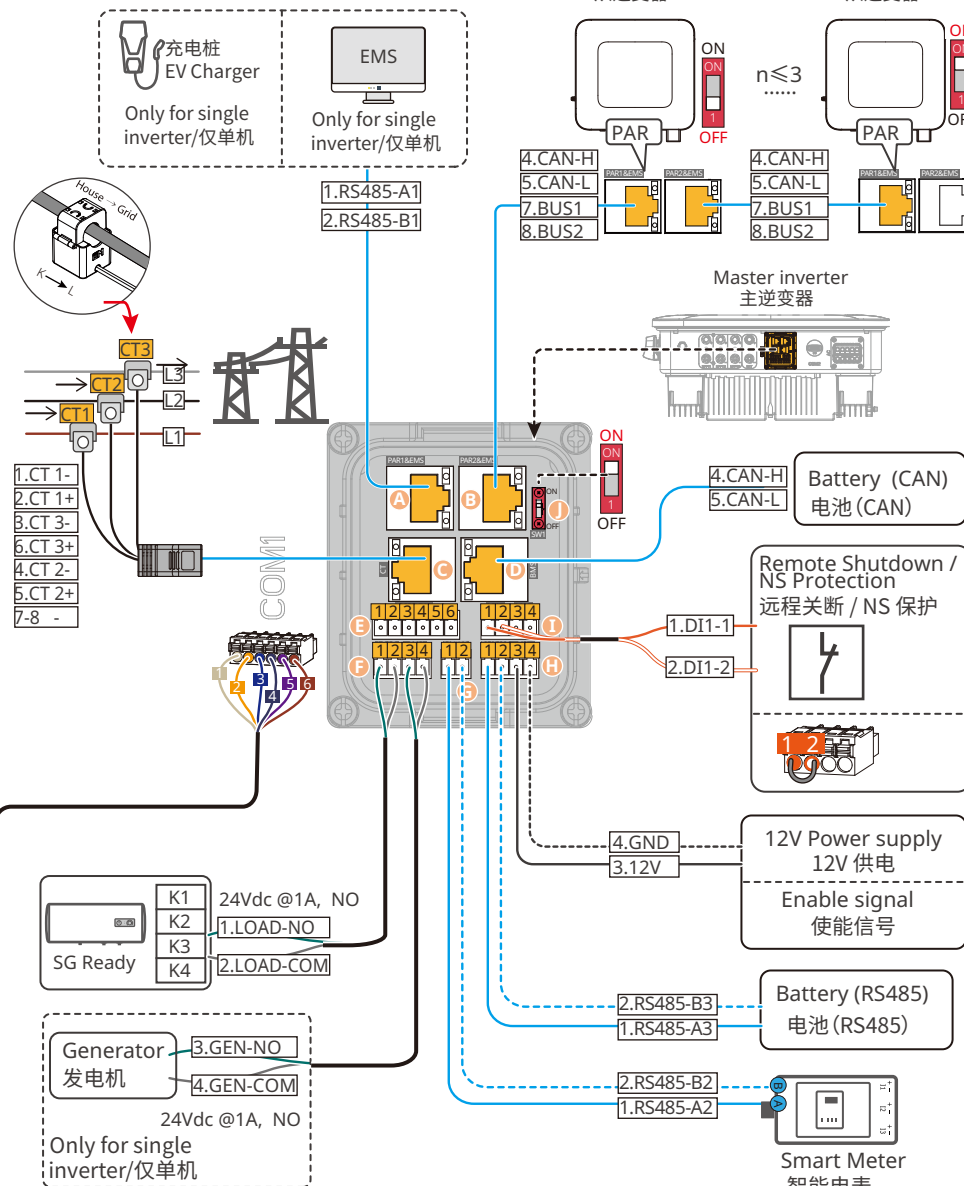
### AC (ON-GRID&BACK-UP)



### COM (COM1&COM2)



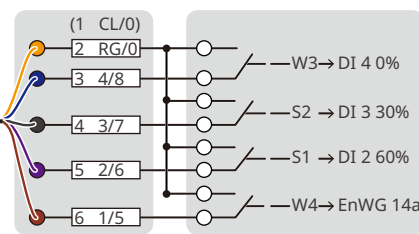
CAT 5E and higher categories  
CAT 5E及以上



#### EnWG 14a

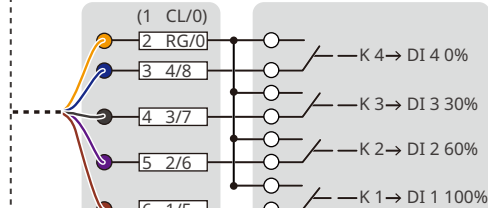
When S1, S2, and W3 are disconnected at the same time, the nominal output power is 100%.  
S1, S2, W3同时断开时, 额定输出功率为100%

D12 and D13 can be configured according to local regulations.  
D12 and D13 are configurable as required by local regulations.

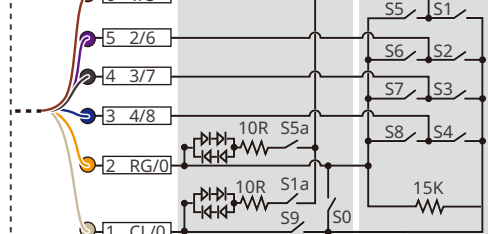


#### RCR

D12 and D13 can be configured according to local regulations.  
D12 and D13 are configurable as required by local regulations.



#### DRM



ET1020NET0015

### 3 EN Commissioning and Monitoring

### ZH 调测

