

料号	版本	日期	负责人	修改内容说明	ECOFLW
1404022192	V0.1	2025.04.11	赵双宏	无	



54 mm

200 mm

EcoFlow STREAM Ultra

Model

PV terminal

Max. PV Input Voltage

Max. PV Input Current

Max. Isc. PV

Max. MPPT Input Power

Operation Voltage Range

Out terminal

AC Output Power

AC Rated Output Current

AC Rated Output/ Input

Max. AC Input Power

Max. AC Input Current

Power Factor

AC outlet

Max. AC Output Power

Max. AC Output Apparent Power

AC Rated Output/ Input

AC Rated Output Current

Max. AC Output Current (Bypass Mode)

Max. AC Input Power

Max. AC Input Current

Max. AC Input Apparent Power

Power Factor

Parallel terminal

Max. AC Output Power

Max. AC Output Apparent Power

AC Rated Output/ Input

Max. Output/ Input Current

Max. AC Input Power

Max. AC Input Apparent Power

Power Factor

General parameters

Protection Class

Battery Rated Voltage

Operation Temperature Range

Enclosure IP Degree

Rated Energy

Overvoltage Category

Size

EF

ECOFLW

EF-EA-HD-U2K-1K2U

60V_{DC}

14A_{DC}

200W

2000W (500W per MPPT)

15V-60V_{DC}

800W

6.67A

120V_{AC}, 60Hz

10A

1(-0.8~+0.8)

800W

800VA

120V_{AC}, 60Hz

6.67A

10A

1200W

10A

1200VA

1(-0.8~+0.8)

1200W

1200VA

120V_{AC}, 60Hz

10A

1200W

1200VA

1(-0.8~+0.8)

Class I

19.2V_{DC}

-20℃~55℃

IP65

MEMA4

1500Wh

FV-II, CA-III

284*255*458mm

EF-EA-HD-U2K-1K2U

Terminal fotovoltaica / Terminal PV

Voltage de entrada PV máx.

Corriente de entrada PV máx.

Corriente de cortocircuito PV máx.

Potencia de entrada de MPPT máx.

Rango de voltaje de operación

Terminal de red

Potencia de salida de CA

Corriente de salida nominal de CA

Entrada/salida nominal de CA

Potencia de entrada de CA máx.

Corriente de entrada de CA máx.

Factor de potencia

Torna de corrente alterna

Potencia de salida de CA máx.

Potencia aparente de salida de CA máx.

Entrada/salida nominal de CA

Corriente de salida nominal de CA

Corriente de salida de CA máx.

Imped de derivación

Potencia de entrada de CA máx.

Corriente de entrada de CA máx.

Potencia aparente de entrada de CA máx.

Factor de potencia

Terminal en paralelo

Potencia de salida de CA máx.

Potencia aparente de salida de CA máx.

Entrada/salida nominal de CA

Corriente de salida/entrada máx.

Potencia de entrada de CA máx.

Potencia aparente de entrada de CA máx.

Factor de potencia

Parámetros generales

Voltage nominal de la batería

Rango de temperatura de funcionamiento

Grado de protección de ingreso del recinto

Energía nominal

Categoría de sobrevoltaje

Tamaño

Risque de choc électrique. Ne démontez pas le couvercle. Aucune pièce interne n'est réparable par l'utilisateur. Pour toute intervention, adressez-vous à un technicien qualifié. Risque de choc électrique. Cet équipement contient des sources.

Risque de choc électrique. En présence de lumière, l'installation photovoltaïque fournit une tension continue à cet équipement.

Risque d'électrocution en raison de l'électronique immergée. Attendez 5 minutes après avoir débranché toutes les sources d'alimentation avant d'y accéder. Surface à haute température pour réduire le risque de brûlure, ne pas toucher.

Caution

Risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

Risk of electric shock, when the photovoltaic array is exposed to light, it supplies a dc voltage to this equipment.

Risk of electric shock from stored energy. Wait for 5 mins after disconnecting all sources for supply before accessing.

Hot surfaces-To reduce the risk of burns-Do not touch.

Danger

See installation instructions before connecting to the supply.

Risk of electric shock, both ac and dc voltage sources are terminated inside this equipment. Each circuit must be individually disconnected before servicing.

Warning

One side of the output circuit is bonded to the inverter frame. Connect the grounding electrode terminal to a grounding electrode in accordance with the local codes.

FCC ID: 2A2P9-EFES001

IC: 27618-EFES001

FC

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

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Bao'an District, Shenzhen City,
Guangdong Province, P.R. China

5 mins

801593

APP Download

技术要求：

- 成品尺寸:**54*180mm**
(设计、制造及检验均以压线尺寸为标准)
- 纸箱参考外尺寸:
- 材质:**100#消银龙覆磨砂膜**
- 公差:±0.5
- 定量:
- 耐破强度(kgf/cm²)≥
- 边压强度(N/m)≥
- 含水率:
- 接驳方式:
- 符合RoHS环保标准

印刷工艺:**单色**

印刷要求：

- 色差:与标准样品无明显差异
- 印刷偏位：
彩印误差±0.2mm
水印误差±3mm
- 无明显脏污、划痕、破损
- 套印准确，印迹牢固，不露杂色

切刀

压线

齿刀

开槽

半穿

粘合

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【比例 1:1】