

GENERGY

GZE-3336



2014/30/EU (EN55032:2015/A11:2020-EN55035:2017/A11:2020-EN IEC 61000-3-2:2019-EN61000-3-3:2013+A1:2019)
EMC 2014/35/EU (EN62368-1:2014+A11:2017) LVD 2011/65/EU RoHS UN38.3

FICHA TÉCNICA - TECHNICAL DATA SHEET





MODELO		GZE-3336
Capacidad / Capacity		3248Wh
Tipo de batería / Battery Type		LiFePO4
Ciclo de vida de batería / Battery Lifecycle		3500 >70% 2000 >80%
SALIDAS/OUTPUT	Salida 230V / 230V output	3600W
	Pico 230V / 230V output	5400W
	Salida energía / Power Output	Pure sine wave
	SCHUKO 230V	5
	USB-C 100W	2
	USB-C 30W	0
	USB-QC 3.0 18W	4
	Puerto coche / Car ports	13.6V/8A
	Salida CC / DC output	2x13.6V/8A (DC5521)
	Puertos totales / Total No Ports	14
ENTRADAS/ INPUT	Entrada 230V / 230V Input	1500W
	Tiempo de carga completa / Full charging time	3h
	Entrada CC / DC Input	420W (DC5521)
	Entrada panel solar / Input solar panel	XT60-12/60V 10A
	Control panel solar / Panel solar controller	MPPT
	Panel solar compatible / Recommended solar panel	3SET: GZE200W
	Tiempo de carga desde panel / Panel solar charging time	8-13h (3SET: GZE200W)
	Carga-salida simultanea / Simultaneous Charging-Output	OK
Medidas / Size		431x311x476mm
Peso (Weight		39kg
Accesorios / Accessories		Cables carga – Manual / Charging line - Manual
Referencia / Reference		31530

DESTACADO / HIGHLIGHT

Carga ultrarrápida en 180 minutos.

Batería **LifePO4** de última generación, 3500 ciclos >70% 2000 ciclos >80%.

BMS: Sistema inteligente para la gestión de la batería.

MPPT: Seguidor de punto de máxima potencia, mayor rendimiento de carga desde paneles solares.

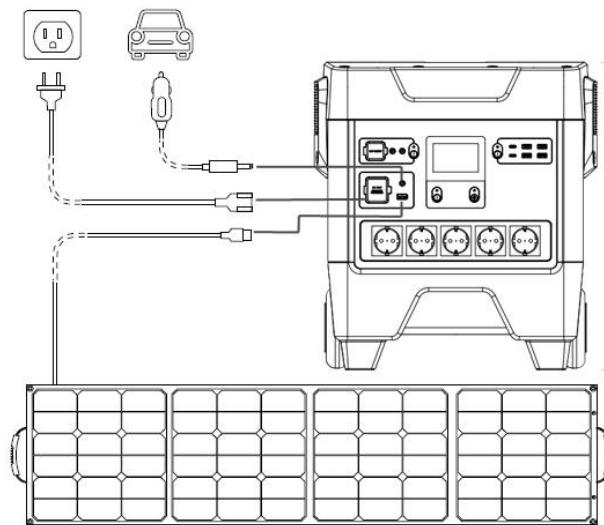
Ultra-fast charging in 180 minutes.

Latest generation **LifePO4** battery, 3500 cycles >70% 2000 cycles >80%.

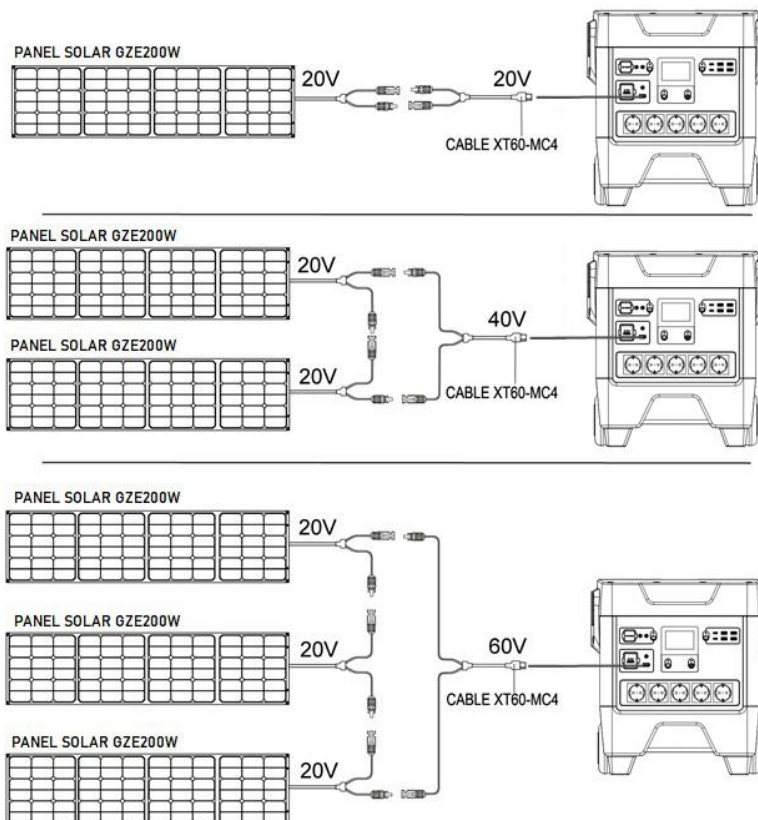
BMS: Intelligent system for battery management.

MPPT: Maximum Power Point Tracker, higher charging performance from solar panels.

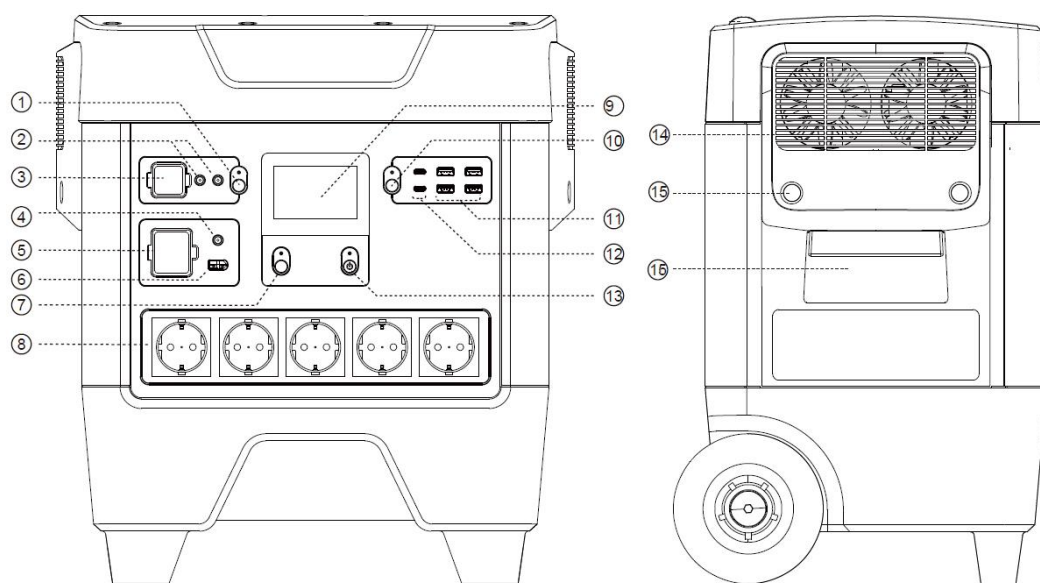
FORMAS DE CARGA / CHARGING METHODS



CONEXION PANEL SOLAR (3 OPCIONES) / SOLAR PANEL CONNECTION (3 OPTIONS)

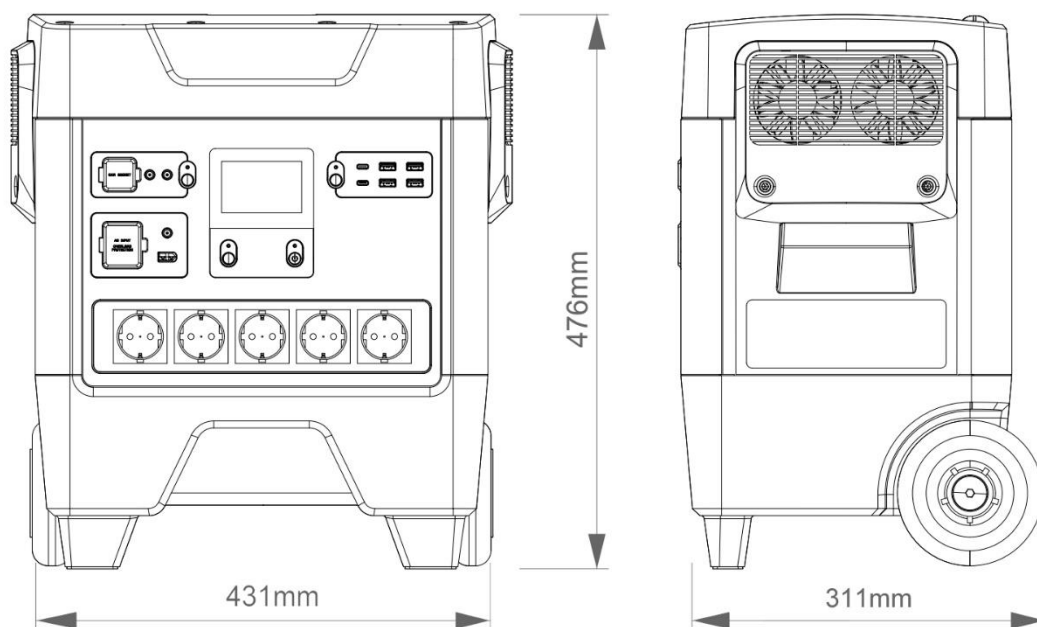


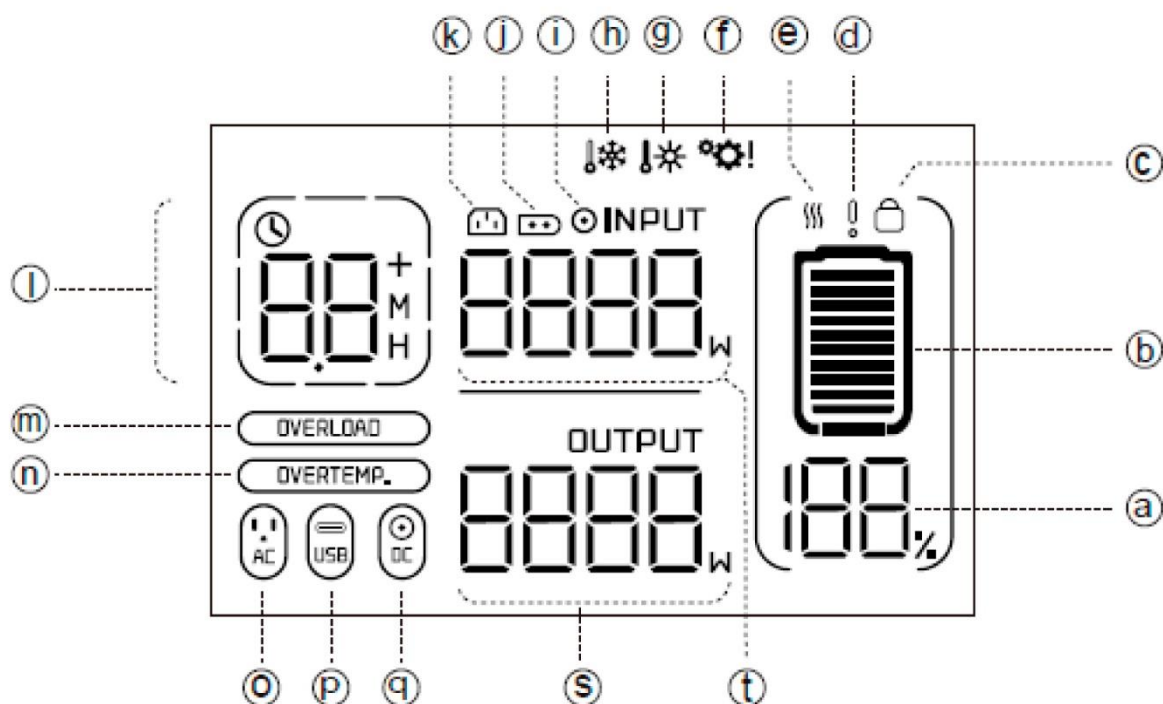
COMPONENTES / COMPONENTS



ESPAÑOL	1- Botón CC (DC) ON/OFF	9- Pantalla LCD
	2- Puerto de salida CC (DC)	10- Botón USB ON/OFF
	3- Toma de mechero	11- Puertos de salida QC3.0 USB-A
	4- Puerto de entrada CC (DC)	12- Puertos de salida PD100W USB-C
	5- Puerto de entrada CA (AC)	13- Botón encendido general ON/OFF
	6- Puerto de entrada panel solar	14- Ventiladores de refrigeración
	7- Botón CA (AC) ON/OFF	15- Orificios para fijar cáncamos*
	8- Puertos de salida CA (AC)	16- Asa
INGLES	1- DC ON/OFF Switch	9- LCD Display
	2- DC Output port	10- USB ON/OFF Switch
	3- Car cigarette lighter socket	11- QC3.0 USB-A Output Ports
	4- DC Input port	12- PD100W USB-C Output Ports
	5- AC Input port	13- Main power button ON/OFF
	6- Solar panel input port	14- Fan
	7- AC ON/OFF Switch	15- Holes for fixing eyebolts*
	8- AC Output ports	16- Handle

DIMENSIONES / SIZE





Battery information indication	(a)	100%	Battery power level %	(d)	!	Battery failure warning
	(b)		Battery power level	(e)	!!!	Battery high/low temperature indication
	(c)		Battery protection			
Input indication	(k)		AC Input	(i)		DC Input
	(j)		Solar panel input	(l)	INPUT 8888W	Input power indication
Output indication	(o)		AC Output	(m)		DC Car output
	(p)		USB-A/USB-C Output	(s)	OUTPUT 8888W	Output power indication
Remaining time indication	(l)		Remaining discharge /full charge time indicator	(p)	M	Minutes
				(q)	H	Hours
Protection indication	(f)		System failure indication	(n)	OVERLOAD	Overload protection indication
	(g)		Over temperature indication		OVERTEMP.	Over temperature protection indication
	(h)		Low temperature indication			