

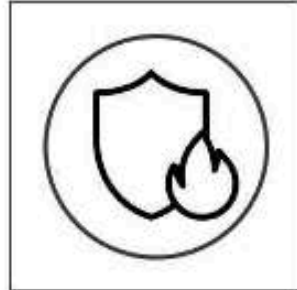
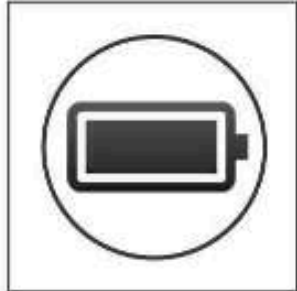




Lead-acid battery series

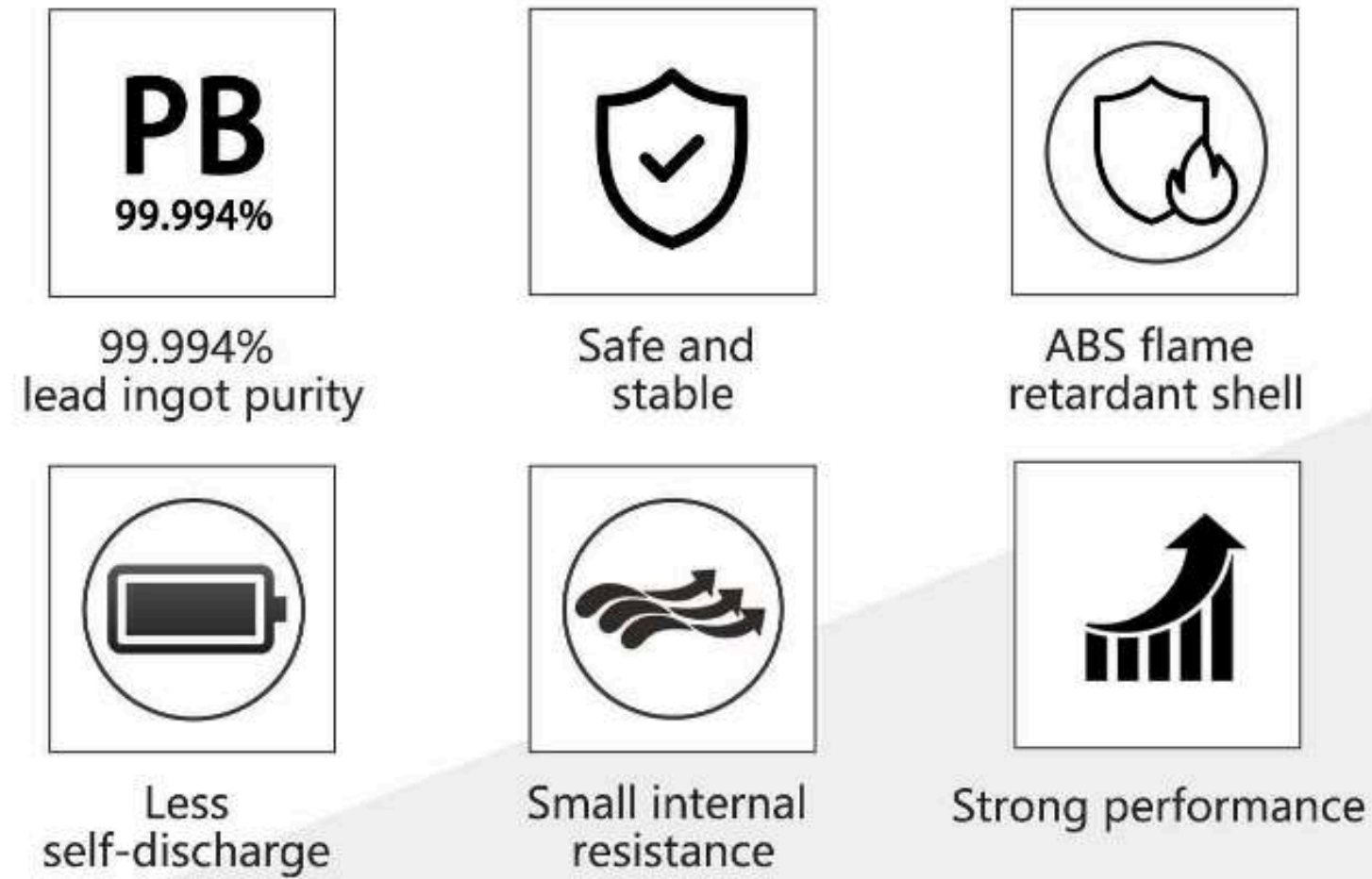
 <p>PB 99.994%</p>	 <p>Safe and stable</p>	 <p>ABS flame retardant shell</p>
 <p>Less self-discharge</p>	 <p>Small internal resistance</p>	 <p>Strong performance</p>



Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 7AH	7AH	12V	151*65*94mm	2.03Kg	F1/F2	UPS power supply DC screen	CE,ROHS	customizable

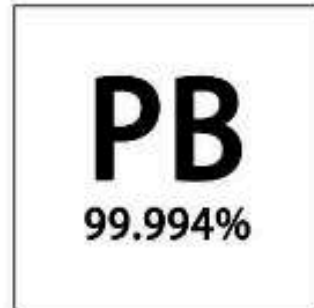
Lead-acid battery series



Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 12AH	12AH	12V	152*99*95mm	3.3Kg	F1/F2	UPS power supply DC screen	CE,ROHS	customizable

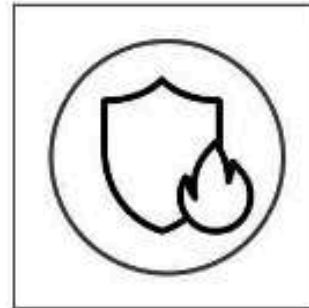
Lead-acid battery series



99.994%
lead ingot purity



Safe and
stable



ABS flame
retardant shell



Less
self-discharge



Small internal
resistance



Strong performance



VALVE REGULATED LEAD-ACID BATTERY

CHARGING INSTRUCTION		AT25°C
Application	Voltage Regulation	Initial Current
Floating use	13.5-13.8V	Less than 7.2A
Cycle use	14.4-14.9V	

WARNING

- Risk of fire, explosion or burns.
- Do not short the battery terminals.
- Do not disassemble or incinerate.

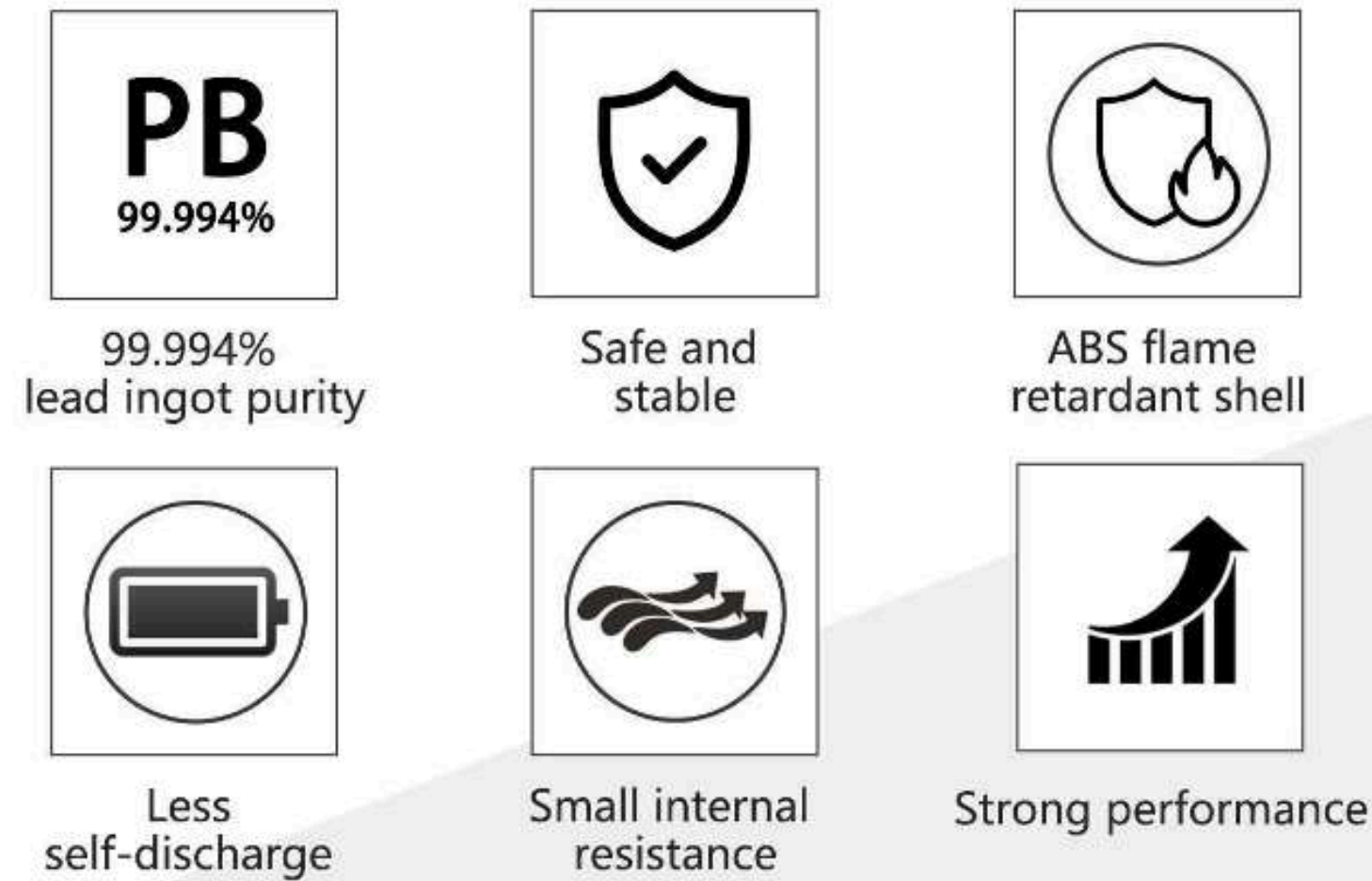
DMD 12V-24AH

MA CE ISO9001 ISO14001

Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 24AH	24AH	12V	165*125*173mm	7.4Kg	T2	UPS power supply DC screen	CE,ROHS	customizable

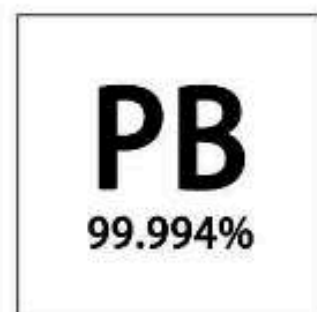
Lead-acid battery series



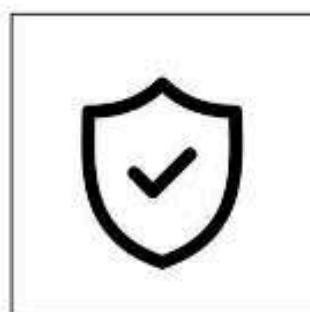
Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 38AH	38AH	12V	196*165*173mm	11.6Kg	T2	UPS power supply DC screen	CE,ROHS	customizable

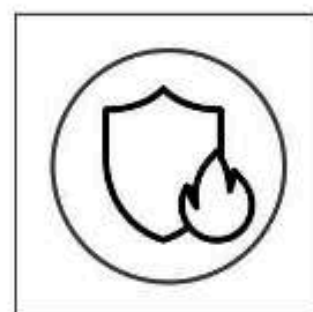
Lead-acid battery series



99.994%
lead ingot purity



Safe and
stable



ABS flame
retardant shell



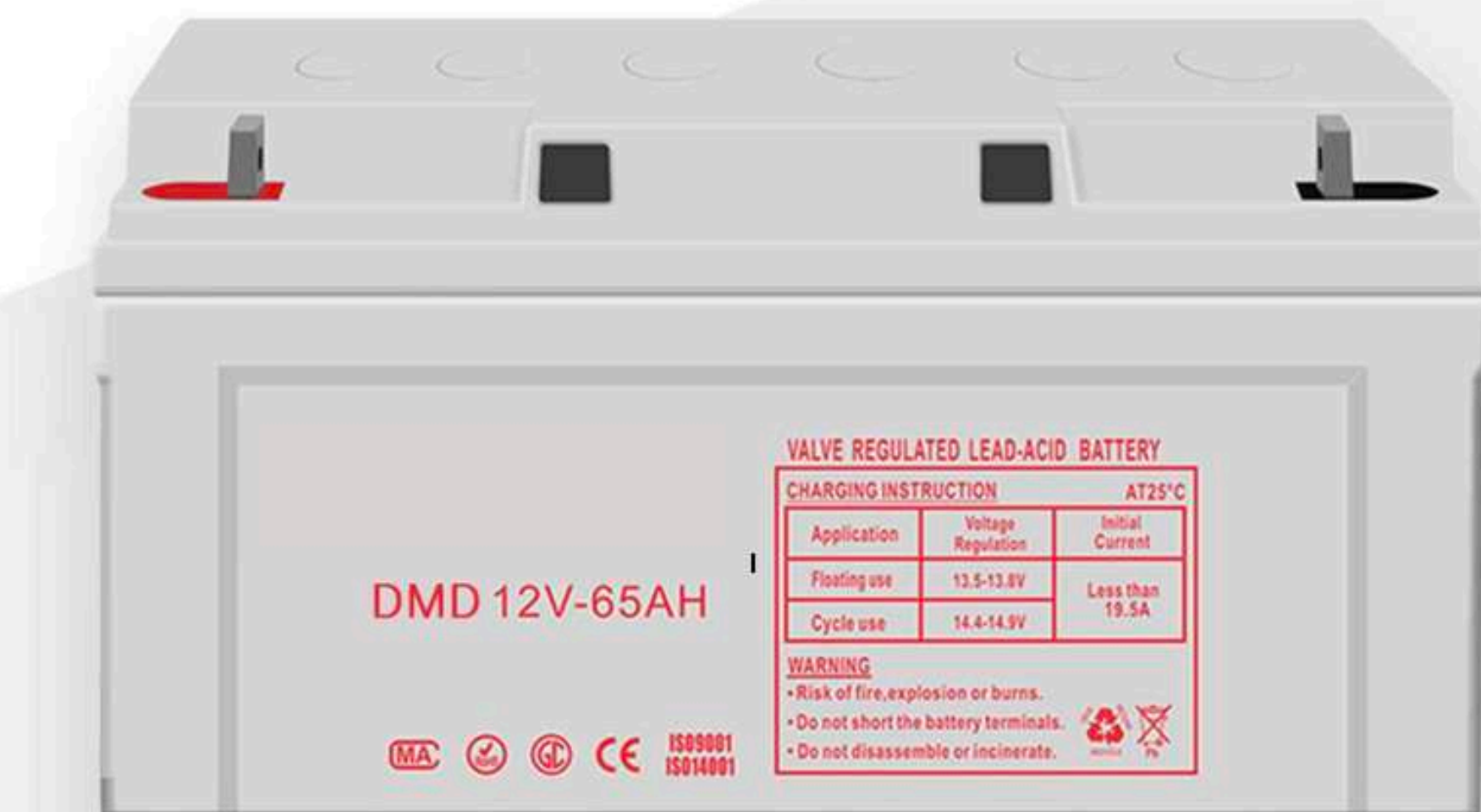
Less
self-discharge



Small internal
resistance



Strong performance



VALVE REGULATED LEAD-ACID BATTERY

CHARGING INSTRUCTION		AT25°C
Application	Voltage Regulation	Initial Current
Floating use	13.5-13.8V	Less than 19.5A
Cycle use	14.4-14.9V	

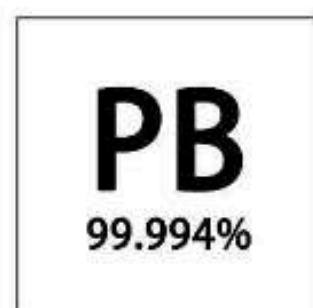
WARNING

- Risk of fire, explosion or burns.
- Do not short the battery terminals.
- Do not disassemble or incinerate.

Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 65AH	65AH	12V	347*168*168mm	19.1Kg	T3	UPS power supply DC screen	CE,ROHS	customizable

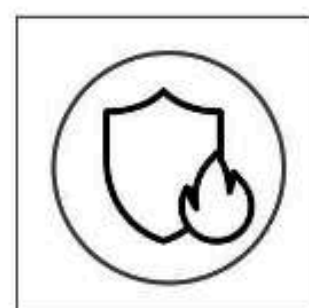
Lead-acid battery series



99.994%
lead ingot purity



Safe and
stable



ABS flame
retardant shell



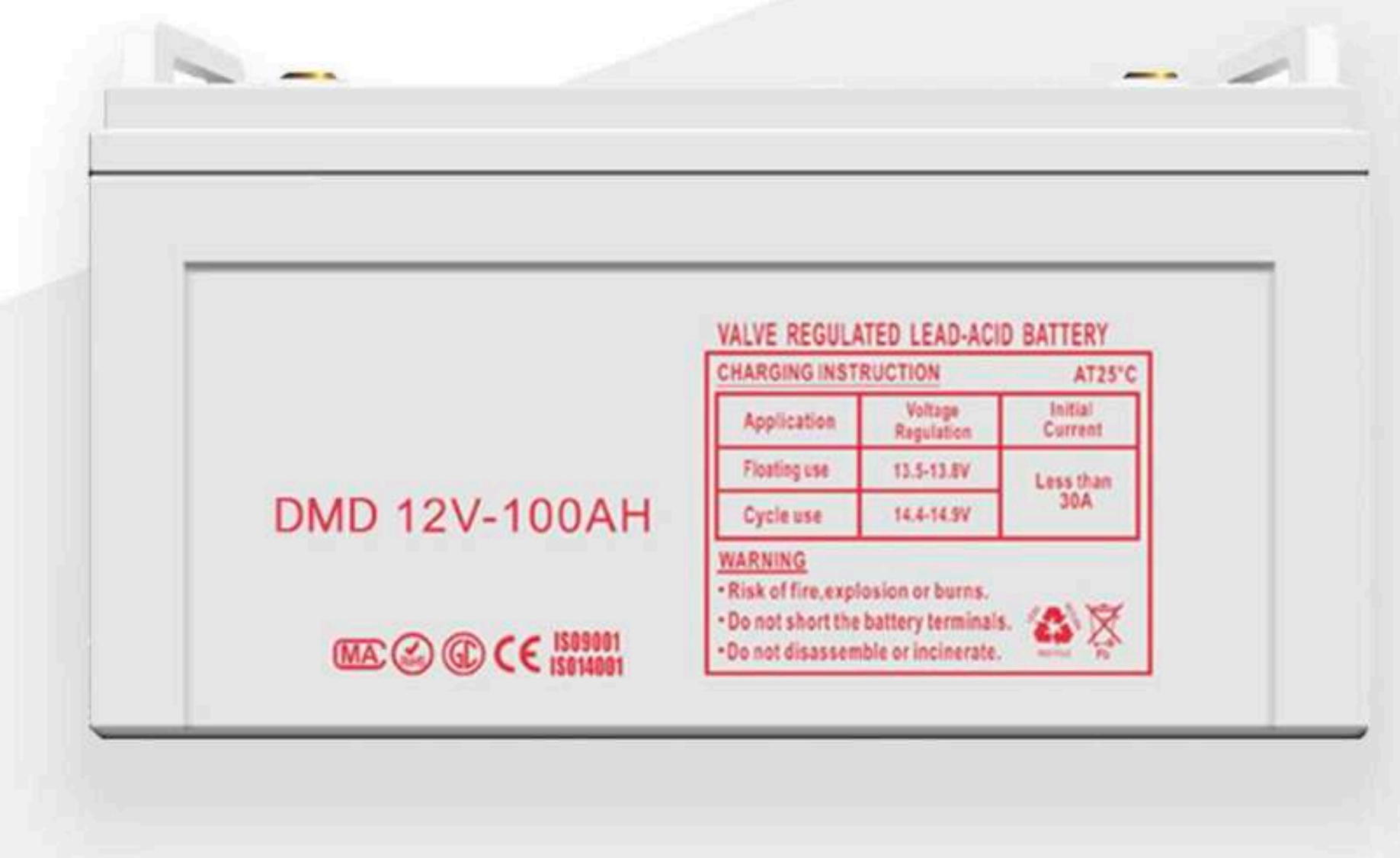
Less
self-discharge



Small internal
resistance



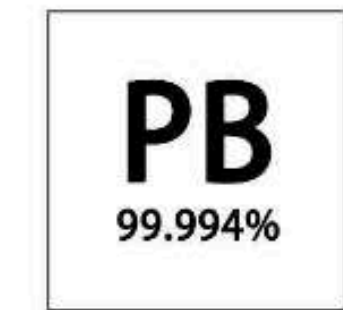
Strong performance



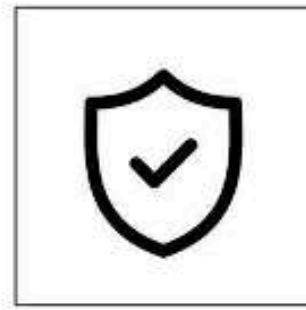
Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 100AH	100AH	12V	406*174*215mm	28.6Kg	T4	UPS power supply DC screen	CE,ROHS	customizable

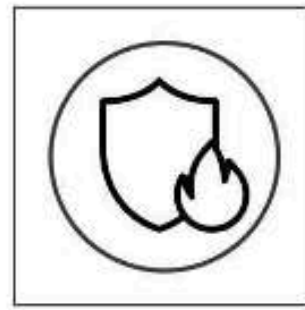
Lead-acid battery series



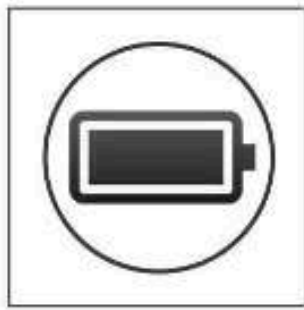
99.994%
lead ingot purity



Safe and
stable



ABS flame
retardant shell



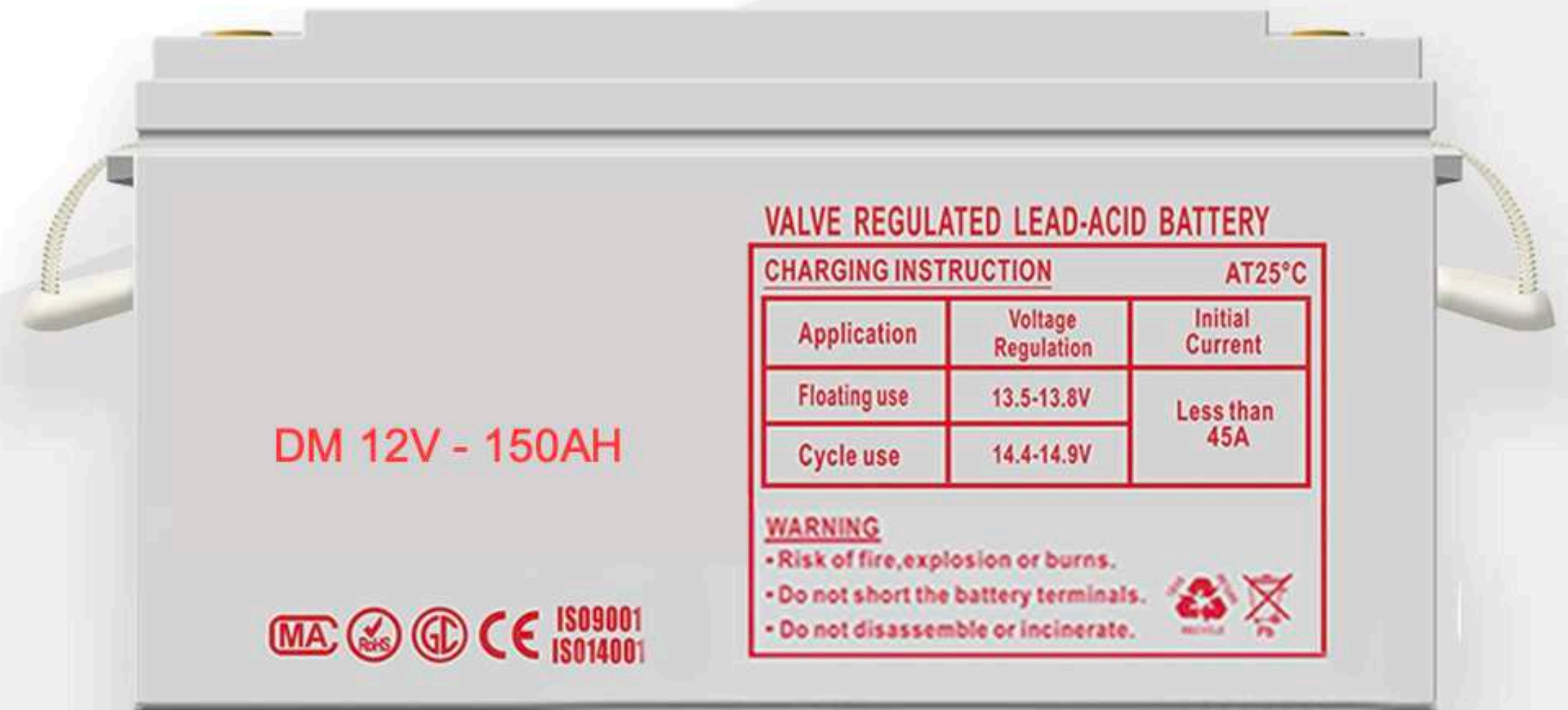
Less
self-discharge



Small internal
resistance



Strong performance



VALVE REGULATED LEAD-ACID BATTERY

CHARGING INSTRUCTION AT25°C

Application	Voltage Regulation	Initial Current
Floating use	13.5-13.8V	Less than 45A
Cycle use	14.4-14.9V	

WARNING

- Risk of fire, explosion or burns.
- Do not short the battery terminals.
- Do not disassemble or incinerate.

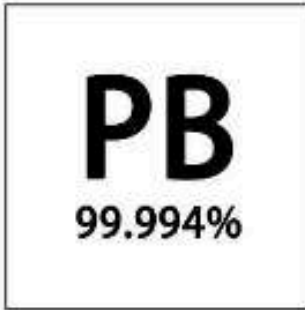

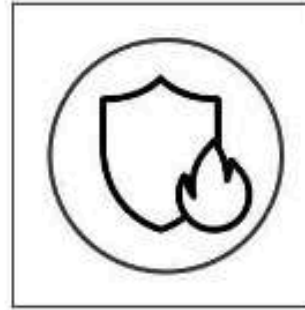
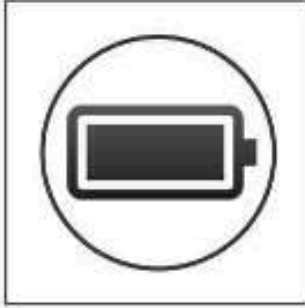




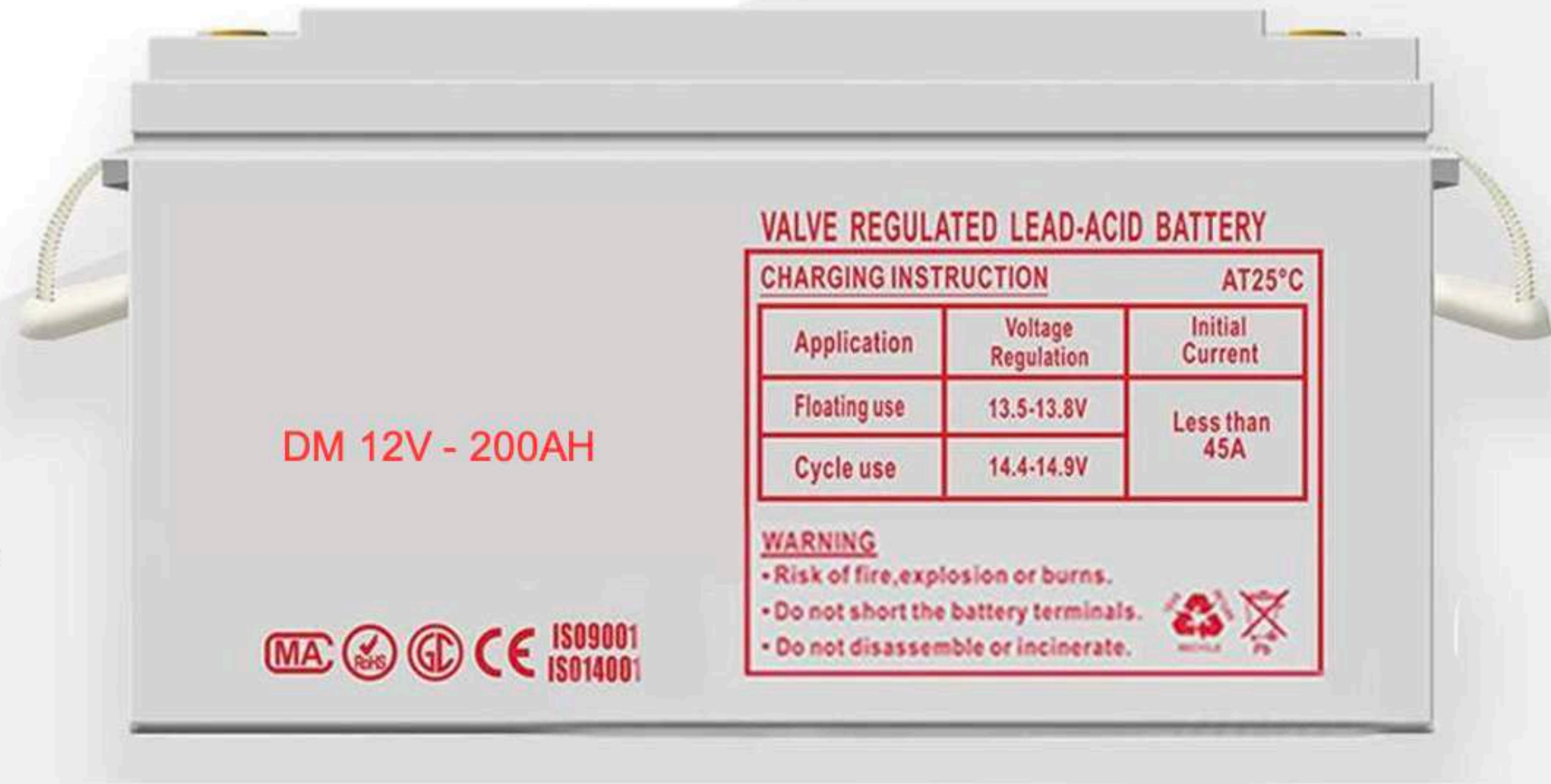
MA ROHS GL CE ISO9001 ISO14001

Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 150AH	150AH	12V	483*170*170mm	41.3Kg	F1/F2	UPS power supply DC screen	CE,ROHS	customizable

Lead-acid battery series

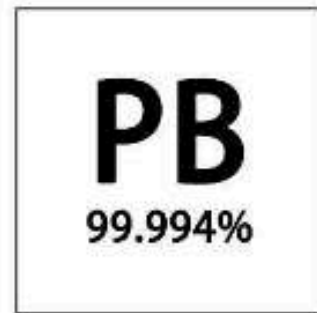
 PB 99.994% 99.994% lead ingot purity	 Safe and stable	 ABS flame retardant shell
 Less self-discharge	 Small internal resistance	 Strong performance



Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 200AH	200AH	12V	522*240*240mm	56.6Kg	T4	UPS power supply DC screen	CE,ROHS	customizable

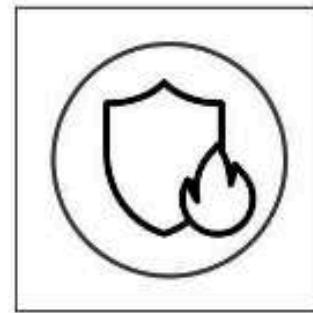
Lead-acid battery series



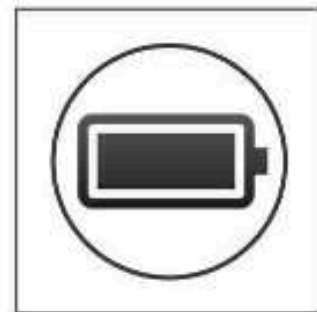
99.994%
lead ingot purity



Safe and
stable



ABS flame
retardant shell



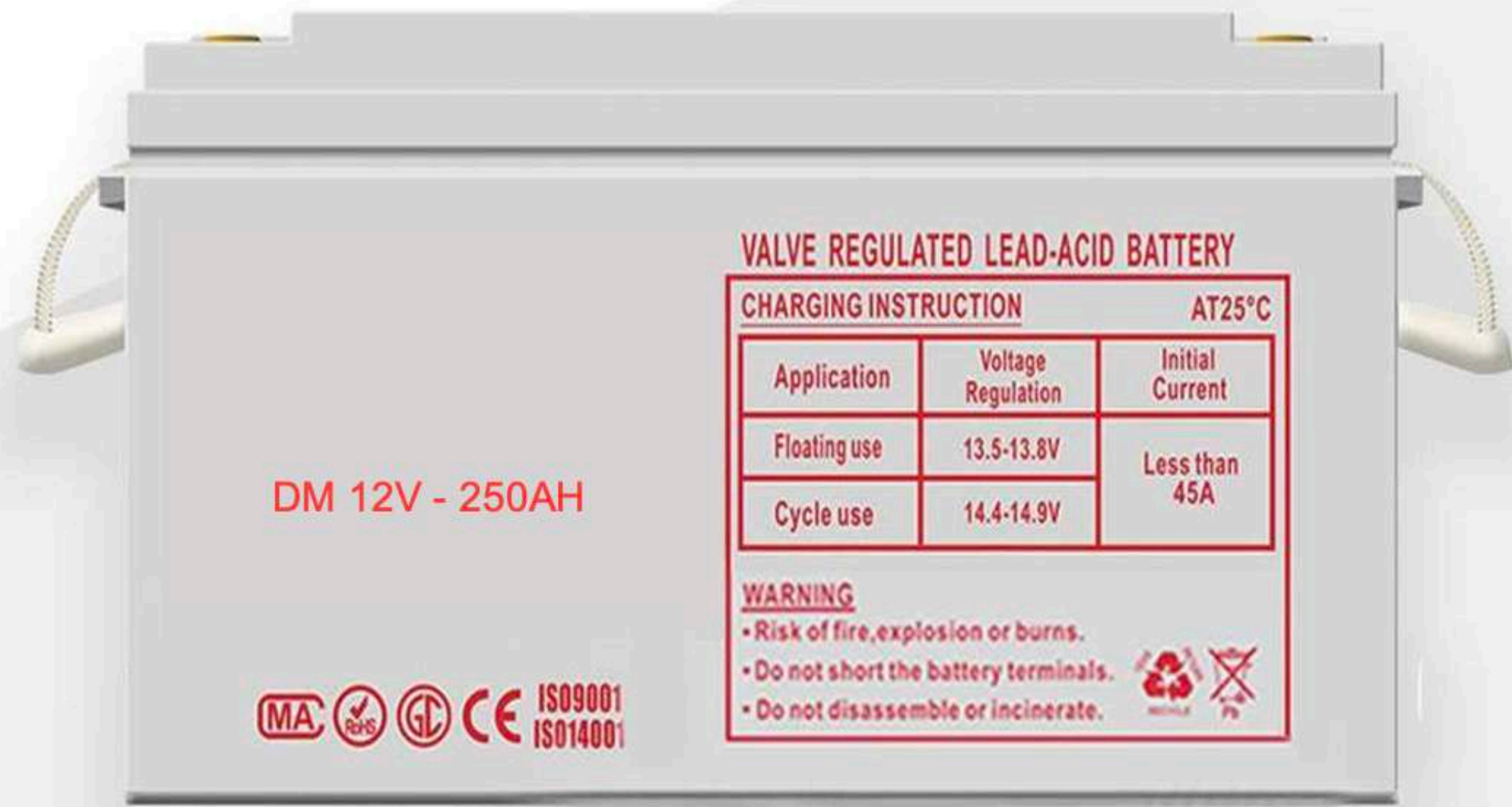
Less
self-discharge



Small internal
resistance



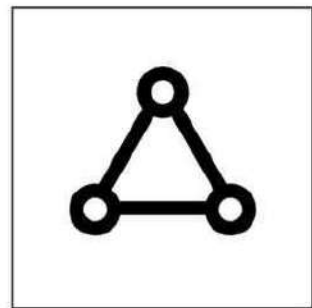
Strong performance



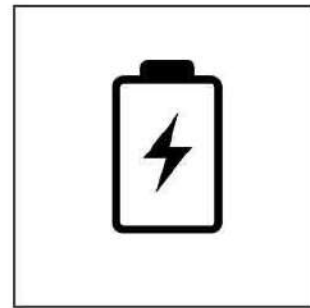
Product parameter

Product name	Model	battery capacity	Voltage	Dimensions	Net weight	Terminal Type	Scope of application	Certified product	Can be customized
Lead-acid battery	DMD-12V 250AH	250AH	12V	522*268*268mm	66Kg	T4	UPS power supply DC screen	CE,ROHS	customizable

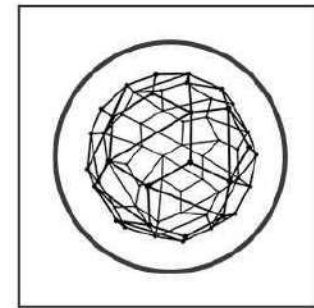
LiFePO4 battery series



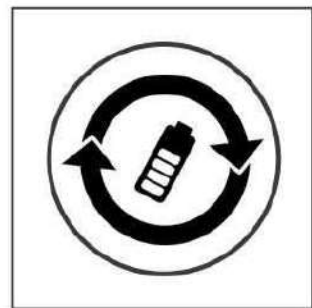
High stability



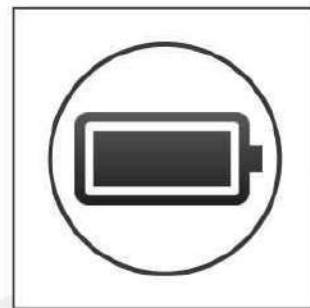
Long lasting



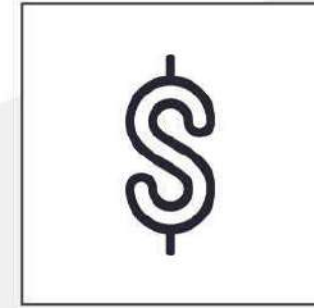
High energy density



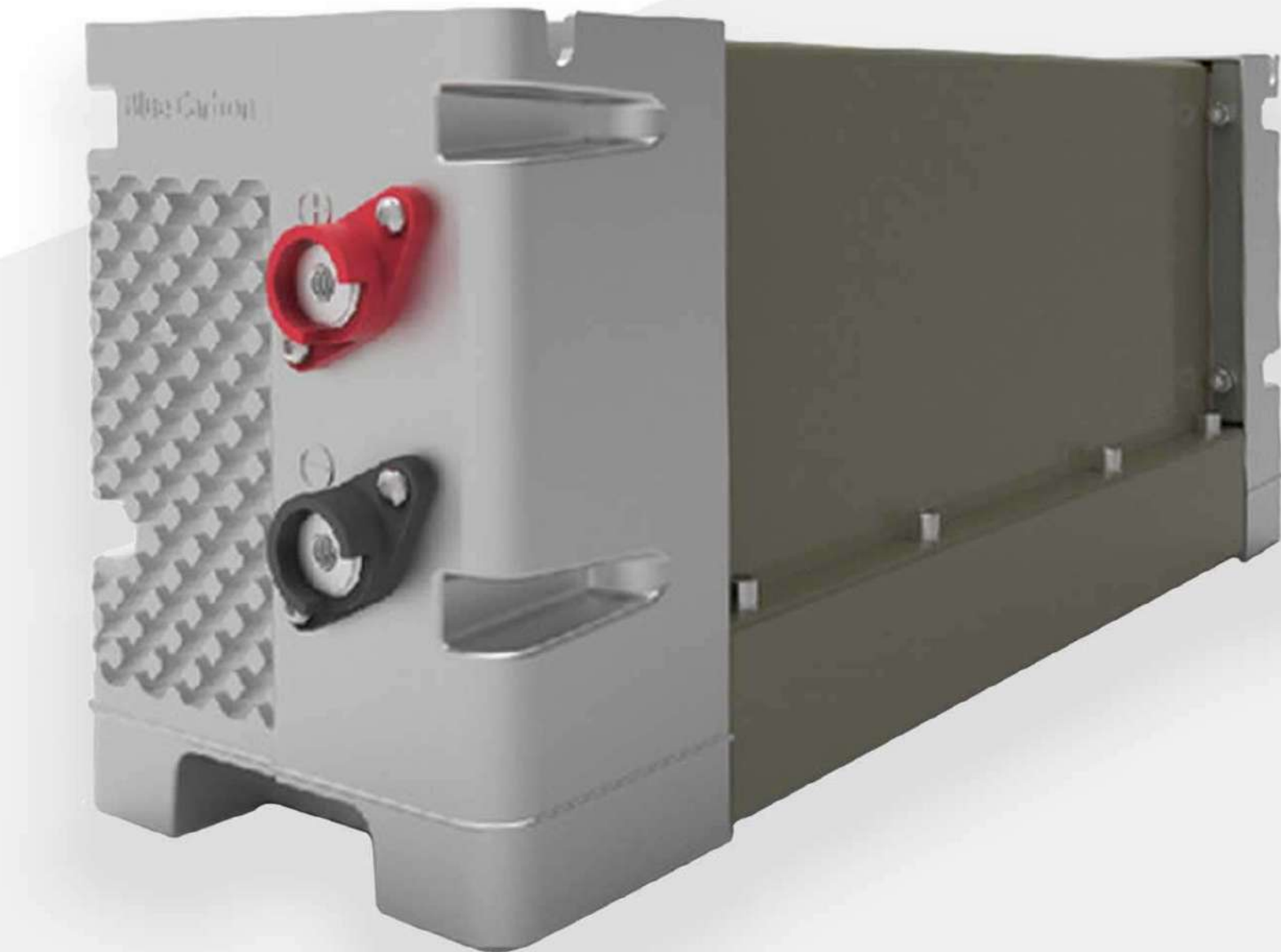
low loss



Less self-discharge



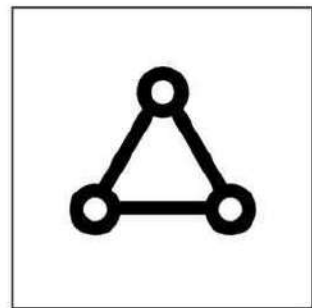
High Cost-effective



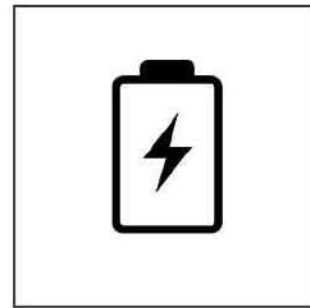
Product parameter

Product name	Model	Battery capacity	Voltage Charge voltage	Dimensions	Net weight	Self-discharge	Applicable times	Operating temperature	Certified product
LiFePO4 battery series	DMD-150 12V	150AH	12.8V 14.4V-14.6V	490*144*188mm	25Kg	< 3%/moon	2000times<1C 4000times<0.4C	Extreme temperature: -20°C - +70°C Suitable temperature: +10°C - +45°C	CE,ROHS

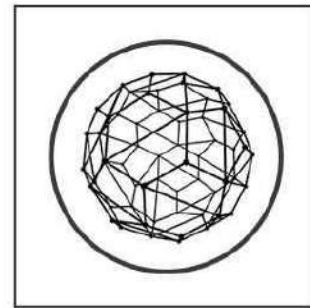
LiFePO4 battery series



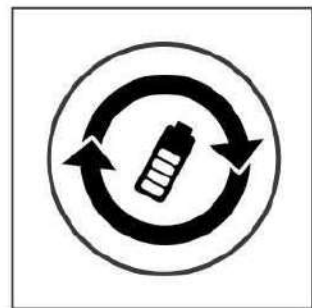
High stability



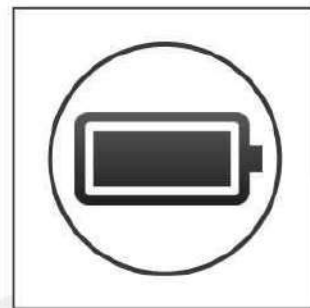
Long lasting



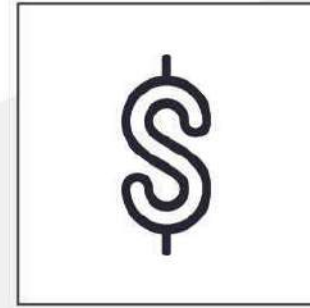
High energy density



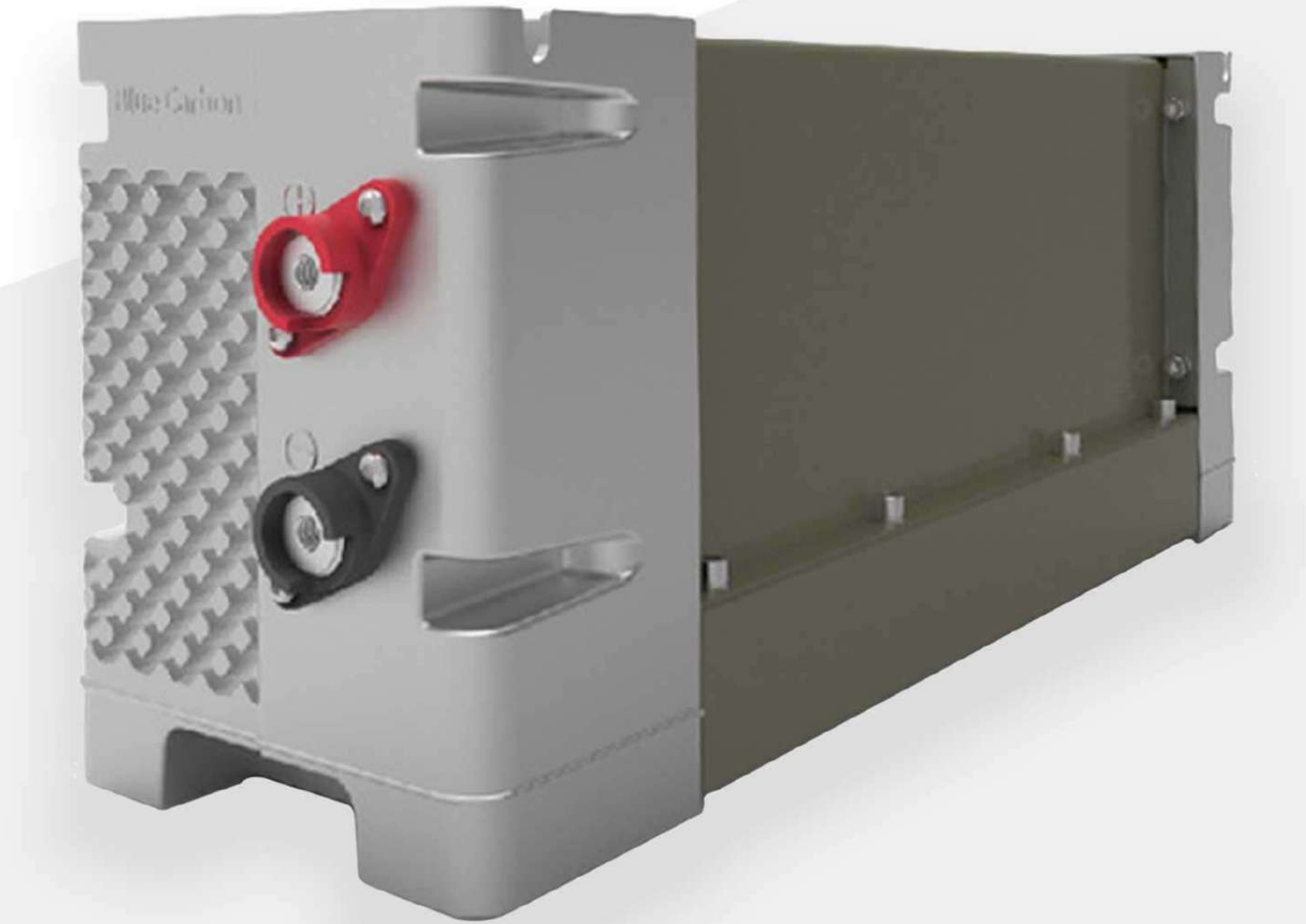
low loss



Less self-discharge



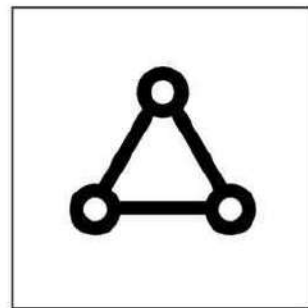
High Cost-effective



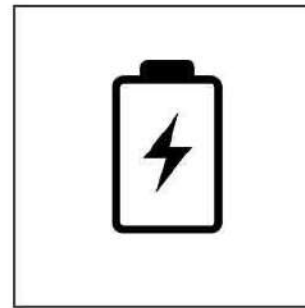
Product parameter

Product name	Model	Battery capacity	Voltage Charge voltage	Dimensions	Net weight	Self-discharge	Applicable times	Operating temperature	Certified product
LiFePO4 battery series	DMD-150 24V	150AH	25.6V 29.2V-29.4V	507*256*193mm	43Kg	< 3%/moon	2000times<1C 4000times<0.4C	Extreme temperature: -20°C - +70°C Suitable temperature: +10°C - +45°C	CE,ROHS

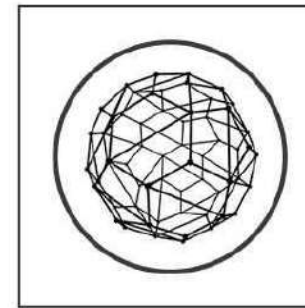
LiFePO4 battery series



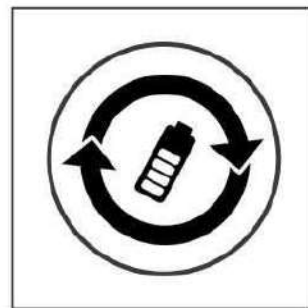
High stability



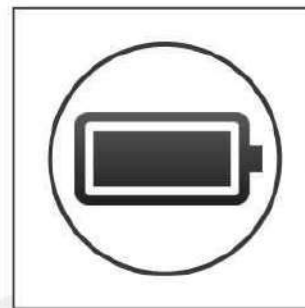
Long lasting



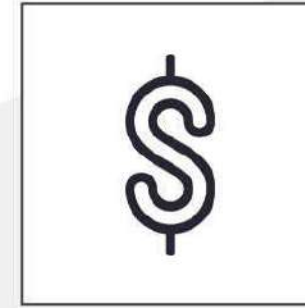
High energy density



low loss



Less self-discharge



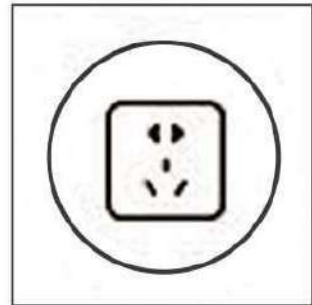
High Cost-effective



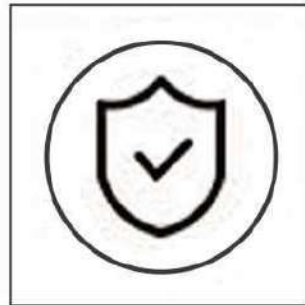
Product parameter

Product name	Model	Battery capacity	Voltage Charge voltage	Dimensions	Net weight	Self-discharge	Applicable times	Operating temperature	Certified product
LiFePO4 battery series	DMD-200 12V	200AH	12.8V 14.4V-14.6V	570*275*325mm	37Kg	< 3%/moon	2000times<1C 4000times<0.4C	Extreme temperature: -20°C - +70°C Suitable temperature: +10°C - +45°C	CE,ROHS

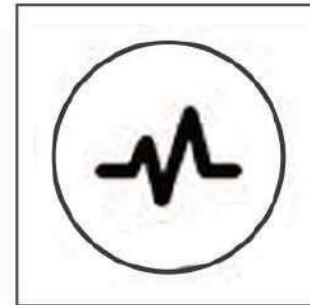
Outdoor energy storage power



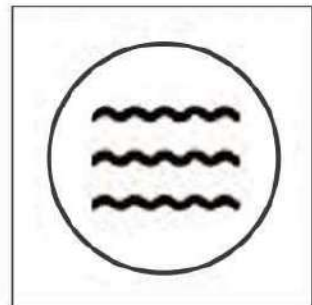
220V output



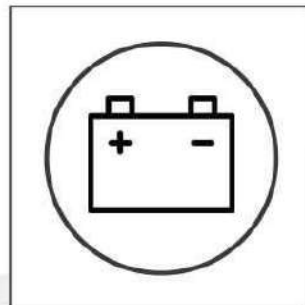
Multiple security protection



300W high power



Stable pure sine wave



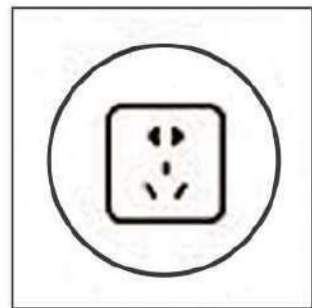
Lithium Ion Battery



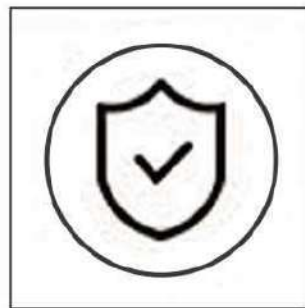
Parameter

Name	Model	Battery capacity Charging time	Charging Specification	Output specification	Lamp	Net weight Size	Cycle life	Operating temperature	Certificates
Outdoor energy storage power	300W	296Wh 20Ah/14.8V DC:7-8h	AC adapter: DC19V/3A Solar energy: MPPT 18-22V/3A	USB: 3×USB 5V/6.2A 2×USB 5-9V/2A(QC3.0) 1×Type-C PD18W 1×Type-C PD27W DC: DC ×2 12-16.5V/10A(13.5A Max) AC: 110V/220V±5V 60HZ/50HZ±3z	(4W) LED SOS Flashing	2.85KG 33.4cm 19.4cm 24.5cm	> 500 times	-10°C - +40°C	CE FCC RoHS PSE MSDS UN38.3

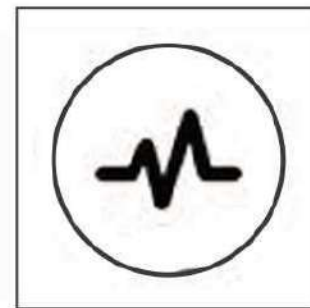
Outdoor energy storage power



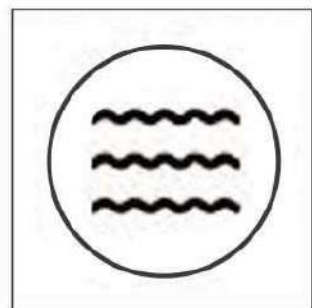
220V output



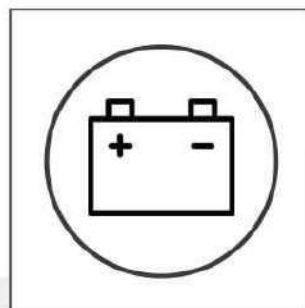
Multiple security protection



500W high power



Stable pure sine wave



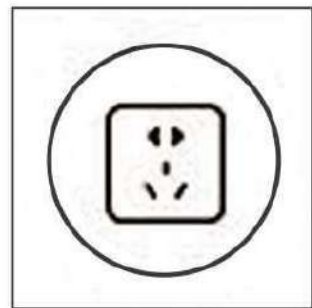
Lithium Ion Battery



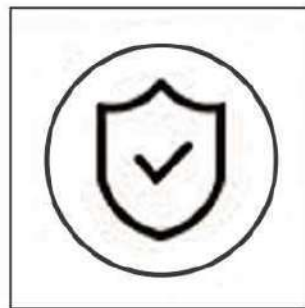
Parameter

Name	Model	Battery capacity Charging time	Charging Specification	Output specification	Lamp	Net weight Size	Cycle life	Operating temperature	Certificates
Outdoor energy storage power	500W	568Wh 153600Mah DC:6-7h	AC adapter: DC20V/5A Solar energy: MPPT 12-22V	USB: 2×USB 5V/2.4A(QC3.0 18W) Car charger: 12V/12A AC: 500W(continued) 1000W(peak)	LED SOS Flashing	5KG 27.5cm 17cm 21.5cm	> 800 times	-10°C - +40°C	CE FCC RoHS PSE MSDS UN38.3

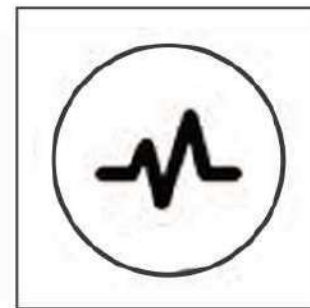
Outdoor energy storage power



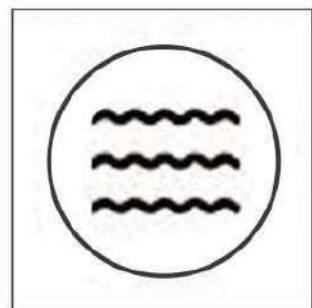
220V output



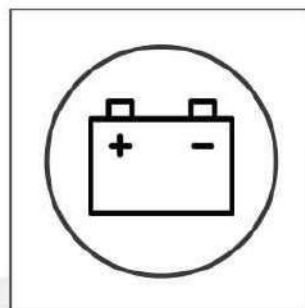
Multiple security protection



1000W high power



Stable pure sine wave



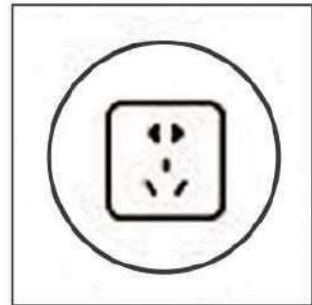
Lithium Ion Battery



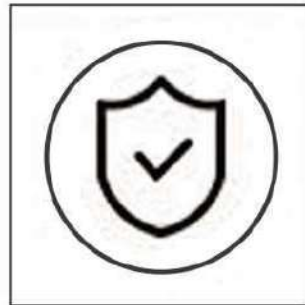
Parameter

Name	Model	Battery capacity Charging time	Charging Specification	Output specification	Lamp	Net weight Size	Cycle life	Operating temperature	Certificates
Outdoor energy storage power	1000W	1025Wh 277200Mah AC adapter:10h Fast charge: 2.5h	AC adapter: DC25.5V/5A Fast charge: 25.5V/15A Solar energy: MPPT 12-30V	USB: 5V/3A(QC3.0 18W) Car charger: 12V/10A AC: AC110V/220V Special interface for car battery: 13.8V/5A	LED SOS Flashing	10.5KG 31.9cm 27cm 20.7cm	> 800 times	0°C - +45°C	CE FCC RoHS PSE MSDS UN38.3

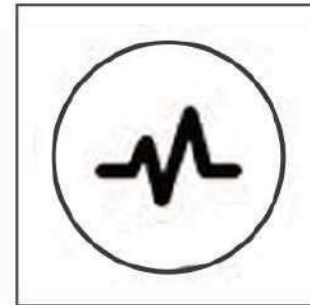
Outdoor energy storage power



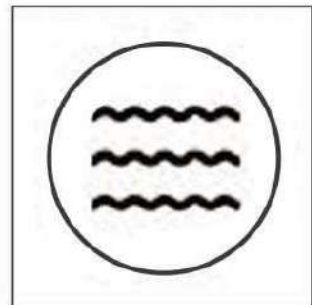
220V output



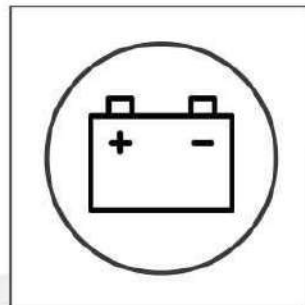
Multiple security protection



1500W high power



Stable pure sine wave



Lithium Ion Battery



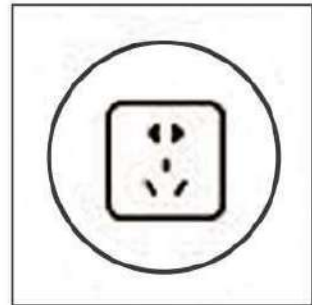
Strong performance



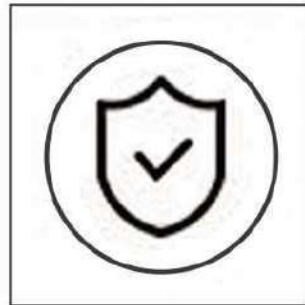
Parameter

Name	Model	Battery capacity Charging time	Charging Specification	Output specification	Net weight Size	Cycle life	Operating temperature	Certificates
Outdoor energy storage power	1500W	3840Wh 1200000Mah 5120Wh 1200000Mah	Adapter: 29.2V/20A Solar energy: MPPT 38V/10A	USB: 5V/2.1A 5V/3A TYPE-C: 5V/3A 9V/3A 12V/2.5A 15V/2A 20V/2.2A Car charger: 12V/10A	42KG 57.5cm 42.1cm 28.5cm	> 2500 times	0°C - +45°C	CE FCC RoHS PSE MSDS UN38.3

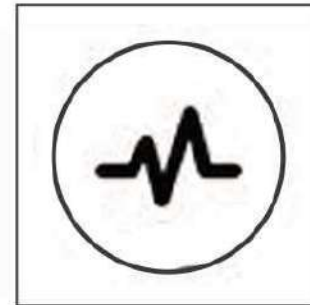
Outdoor energy storage power



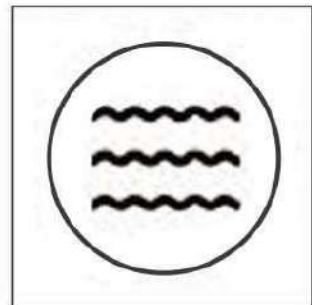
220V output



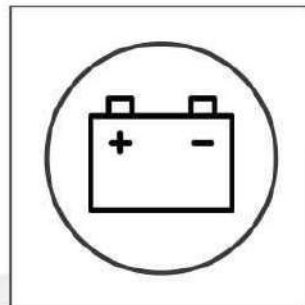
Multiple security protection



3000W high power



Stable pure sine wave



Lithium Ion Battery



Strong performance



Parameter

Name	Model	Battery capacity Charging time	Charging Specification	Output specification	Net weight Size	Cycle life	Operating temperature	Certificates
Outdoor energy storage power	3000W	5120Wh 1200000Mah	Adapter: 29.2V/20A Solar energy: MPPT 38V/10A	USB: 5V/2.1A 5V/3A TYPE-C: 5V/3A 9V/3A 12V/2.5A 15V/2A 20V/2.2A Car charger: 12V/10A	48KG 57.5cm 42.1cm 38.5cm	> 2500 times	0°C - +45°C	CE FCC RoHS PSE MSDS UN38.3