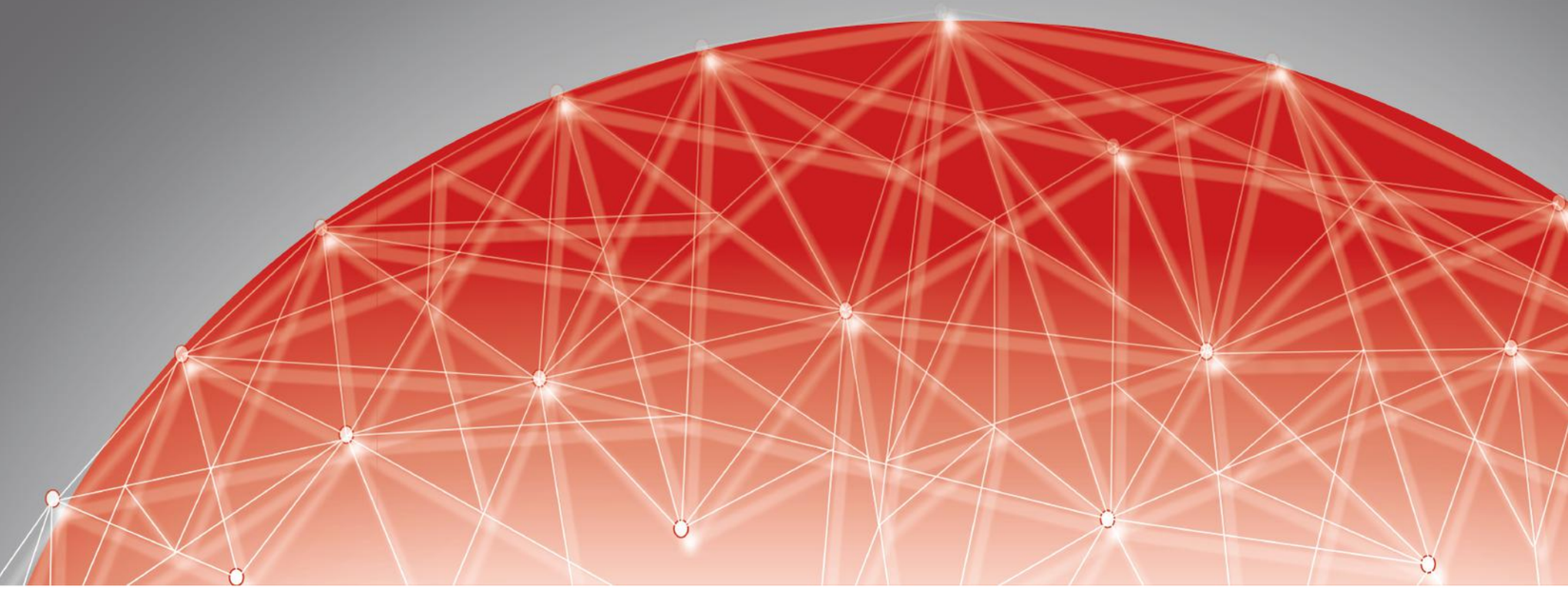
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World-Leading Smart Energy Solution Provider

Vision Group Product Brochure

VISION GROUP

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Global Industry Layout



Hydrogen Fuel Cell Production Base

Vision Hubei

Vision Vietnam

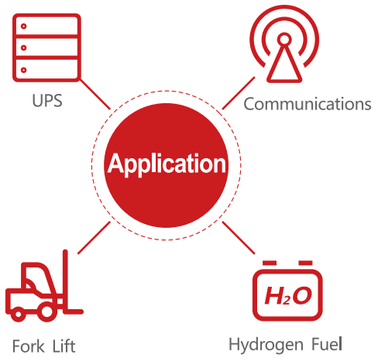
Vision Shenzhen

About Vision Group

Vision Group is a listed company as well as a renowned battery manufacturer with independent researching & developing capabilities. The product range of Vision Group covers lead-acid battery, lithium battery and hydrogen fuel cell systems. For the past 18 years, the batteries we delivered are widely applied in various domains including UPS application, communication application, forklift application, hydrogen fuel cell powered vehicles and energy storage application.

With five manufacturing bases and nearly 4000 staffs distributed in Shenzhen, Hubei, Shanxi and Vietnam, we are capable to give strong supports to our partners all over the world by providing them reliable battery products as well as cutting- edge power solutions.

Lead-acid battery / Lithium battery / Hydrogen fuel cell





www.vision-batt.com

Gel Battery CG Series



Overview

The CG series products are manufactured with nano silica gel technology, one of the two valve-regulated battery production technologies used in the industry, and have porous PVC separators and colloidal electrolyte inside. This series can work under high and low temperature, supports cyclic deep discharge, and has a long service life.

Characteristics

+ Ultra-long discharge cycle
+ Used for power backup and energy storage
+ Special polar plate design, which ensures a long cycle file and a service life of over 20 years
+ Special lead calcium alloy composition, which improves corrosion resistance of grids and increases the battery service life
+ Manufactured with high-porosity PVC-SiO_2 separators and world-leading SiO_2 gel technology
+ High heat capacity, reducing risks of thermal runaway and dehydration, suitable for use in rigorous environments
+ High gas recombination efficiency
+ Good deep discharge performance

Applications

+ Outdoor energy storage systems
+ Low-temperature environments
+ Electric power systems
+ Deep cycle systems
+ Electric vehicles

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
CG12-135PEX	12	135	482*170*240	240	F12	46
CG12-160PEX	12	160	530*209*215	220	F12	59
CG12-180PEX	12	180	522*238*218	223	F12	63
CG12-200PEX	12	200	520*269*203	208	F12	68
CG12-220PEX	12	220	521*269*220	227	F12	75.5
CG2-200PE	2	200	173*111*329	364	F10	14.9
CG2-300PE	2	300	171*151*330	364	F10	19.5
CG2-400PE	2	400	211*176*329	367	F10	27
CG2-500PE	2	500	242*173*330	365	F10	31
CG2-600PE	2	600	302*175*331	367	F10	40
CG2-800PE	2	800	410*175*330	367	F10	53.5
CG2-1000PE	2	1000	475*175*328	367	F10	63.5
CG2-1500PE	2	1500	400*350*345	382	F10	105
CG2-2000PE	2	2000	490*350*345	382	F10	120
CGT12-100PEX	12	100	436*108*317	317	F15	39.4
CGT12-160PEX	12	160	546*125*317	323	F15	53.5

Long-Life CP Series



Overview

The CP series products are small-sized portable batteries with a designed service life of 5 years. As AGM batteries with a lean design, they are sealed, maintenance-free, and can be installed in any direction.

Characteristics

+ Maintenance-free (no need for Replenishment in use)
+ A long service life of 5 years
+ Low internal resistance and high output power
+ Excellent tightness (no leakage of liquid or acid gas)
+ Low self-discharge
+ Installable in any direction, facilitating safe transportation

Applications

+ Communication and electric machines, emergency lighting devices, and fire protection systems
+ Security systems, office computers, microcomputer processors, and OA devices
+ UPS lighting, security, fire protection, and other electric devices for emergence use
+ Hand-held power supplies, backup power supplies, robots, and control machines

Model	Rated Voltage (V)	Rated Capacity (20 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
CP645	6	4.5	70*47*101	107	F1/F2	0.77
CP6120	6	12	151*50*94	100	F1/F2	1.85
CP1212	12	1.2	97*43*52	58	F1	0.53
CP1223	12	2.3	178*35*61	67	F1	0.99
CP1229	12	2.9	79*55.5*98.5	104	F1	1.05
CP1250HY	12	5	90*70*101	107	F1/F2	1.72
CP1270	12	7	151*65*93.5	100	F1/F2/+F2-F1	2.32
CP1290	12	9	151*65*94	100	F1/F2	2.8
CP12120	12	12	151*98*95	101	F1/F2	3.67
CP12170-X	12	17	181*77*167	167	F13	5.5
CP12240E-X	12	24	166*175*125	125	F13	7.6
CP12240-X	12	24	166*175*125	125	F13	8.1
CP12280S	12	28	165*125*175	175	F13	9.3
CP12380F-X	12	38	197.5*165.5*170	170	F11	12
CP12650F-X	12	65(10hr)	350*167*179	179	F11	20.4

Long-Life FM Series



Overview

The FM series products are medium-sized valve-regulated batteries with a long designed service life of 10 years. As AGM batteries with a lean design, they are sealed, maintenance-free, and can be installed in any direction.

Characteristics

+ Maintenance-free, replenishment free, and reusable when used in a safe environment
+ A long service life of 10 years
+ High safety, special low impedance, and strong charge acceptance
+ Excellent tightness (no leakage of liquid or acid gas)
+ Extremely low self-discharge, making the product highly reliable
+ Installable in any direction, facilitating safe transportation

Applications

+ Communication and electric machines, emergency lighting devices, and fire protection systems
+ Security systems, office computers, microcomputer processors, and OA devices
+ UPS, lighting, security, fire protection, and other electric devices for emergence use
+ Hand-held power supplies, backup power supplies, robots, and control machines

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
3FM180D-X	6	180	306*168*220	225	F12	28.6
3FM200-X	6	200	240*185*275	275	F12	32.5
3FM225D	6	225	320*176*225	247	F16	31.6
6FM33-X	12	33	195*130*155	168	F11	11
6FM40-X	12	40	197.5*165.5*170	170	F11	14.7
6FM45-X	12	45	197.5*165.5*170	170	F11	14.6
6FM55D-X	12	55(20hr)	239*132*205	210	F11	17.3
6FM55-X	12	55	239*132*205	210	F11	17.3
6FM60-X	12	60	258*166*206	215	F11	24
6FM65-X	12	65	350*167*179	179	F11	23.4
6FM75TE	12	75	258*168*211	230.5	F50	21.2
6FM80-X	12	80	350*167*179	179	F11	23.3
6FM90T-X	12	90	306*169*210	215	F21	27.6
6FM100D	12	100(20hr)	330*171*214	220	F5	32
6FM100E-X	12	100	330*171*214	222	F11/F12	28.3
6FM100-X	12	100	330*171*214	222	F11/F12	32
6FM100RY-X	12	100	339*173*214.5	220	F11/F12	28
6FM120E-X	12	120	410*176*224	224	F12	33.5
6FM120-X	12	120	410*176*224	224	F12	38
6FM134-X	12	134	341*173*283	287	F15	39.5
6FM150-X	12	150	482*170*240	240	F12	48.4
6FM175-X	12	175	530*209*215	220	F12	53.6
6FM200SE-X	12	200	522*238*218	223	F10	59.1
6FM200-X	12	200	522*238*218	223	F12	65

Deep Cycle Series



Overview

This series is designed for cyclic use. Batteries of this series are made of special alloy and paste of lead, and allow for deep discharge cycles. With a lean design, the batteries are sealed, maintenance-free, and can be installed in any direction.

Characteristics

+ Ultra-long discharge cycle
+ Used for power backup and energy storage
+ Special polar plate design, which ensures a long cycle file
+ High heat capacity, reducing risks of thermal runaway and dehydration, suitable for use in rigorous environments
+ High power density
+ Good deep discharge performance

Applications

+ Communication and electric machines, emergency lighting devices, and fire protection systems
+ Security systems, office computers, microcomputer processors, and OA devices
+ UPS, lighting, security, fire protection, and other electric devices for emergence use
+ Hand-held power supplies, backup power supplies, robots, and control machines

Model	Rated Voltage (V)	Rated Capacity (20 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
6FM33D-X	12	33	195*130*155	168	F11	11
6FM40D-X	12	40	197.5*165.5*170	170	F11	14.7
6FM45D-X	12	45	197.5*165.5*170	170	F11	14.6
6FM55D-X	12	55	239*132*205	210	F11	16.7
6FM55TD-X	12	55	229*138*208	213	F11/F12	17.8
6FM65D-X	12	65	350*167*179	179	F11	23.4
6FM75D-X	12	75	258*166*206	215	F11/F12	22.1
6FM75TD-X	12	75	258*166*210	215	F21	24
6FM80D-X	12	75.6	350*167*179	179	F11	22.5
6FM100D-X	12	100	330*171*215	220	F11/F12	32
6FM120D-X	12	120	410*176*224	224	F12	38.1
6FM134D-X	12	134	341*173*283	287	F15	39.4
6FM150D-X	12	150	482*170*240	240	F12	48.1
6FM175D-X	12	175	530*209*215	220	F12	55.5
6FM200D-X	12	200	522*238*218	223	F12	65.5

High-Power HFS Series



Overview

The HFS series products are valve-regulated batteries designed for UPS products with high discharge rates. These batteries feature excellent short-term discharge performance and low cost, and therefore are competitive among battery products. With a lean design, the batteries are sealed, maintenance-free, and can be installed in any direction.

Characteristics

+ Manufactured by advanced automatic equipment
+ Cast welding and welding through the partition used in production, reducing the internal resistance and improving the discharge performance
+ New automatic heat sealing process, which reduces the manufacturing cost and enhances the safety and reliability of batteries
+ Small size, low weight, and high power efficiency, suitable for products requiring high-precision power supplies
+ Made of special lead-calcium alloy under a fully automated process, ensuring stable quality and eliminating the risk of hazardous gas emission
+ High safety, special low impedance, and easy recharging, maximizing the output energy

Applications

+ Large-sized UPS, telecommunications equipment, and emergency power supply systems in power stations
+ Computers' backup power supply, automatic vending machines, and OA devices
+ Electric power systems, data centers, and base transceiver stations

Model	Rated Voltage (V)	15 min, 1.67 V (W/cell)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
HFS12-115W-X	12	115	165*125*175	175	F13	9.6
HFS12-150W-X	12	150	195*130*155	168	F11	11.5
HFS12-200W-X	12	200	229*138*208	213	F11	17
HFS12-320W-X	12	320	258*166*210	215	F11	24.5
HFS12-400WR-X	12	400	306*170*220	225	F12	29.2
HFS12-420WR-X	12	420	339*173*214.5	220	F12	31.3
HFS12-450W-X	12	450	410*176*224	224	F12	36.5
HFS12-500WR-X	12	500	341*172.5*279	283	F48	39.5
HFS12-540WR-X	12	540	341*172.5*279	283	F48/F15	41
HFS12-560W-X	12	560	482*170*240	240	F10	44.5
HFS12-710WS-X	12	710	530*209*215	220	F10	58.1
HFS12-820WS-X	12	820	522*238*218	223	F38	67.5
HFS12-850WR-X	12	850	526*238*246	246	F38	71

High-Power HF/HP Series



Overview

The HF/HP series products are high-power valve-regulated batteries designed for short-term power backup. These batteries use a lean design and are sealed and maintenance-free.

Characteristics

+ Adsorbed glass fiber separators, with a gas recombination efficiency of 99%, removing the need for replenishment
+ Compliance with special article A67 in IATA/ICAO standard, suitable for air transportation
+ Extremely low self-discharge, allowing for a long rest period
+ Designed service life of 5-10 years
+ Computer aided design and lead-calcium-tin ally grids, suitable for high-power discharge

Applications

+ Computers' backup power supply and automatic vending machines
+ OA devices and electric power systems
+ Data centers and base transceiver stations

Model	Rated Voltage (V)	10 min, 1.67 V (W/cell)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
HP12-116W-X	12	116	181*77*167	167	F13	6.2
HF12-135W-X	12	135	166*175*125	125	F13	8.6
HF12-155W-X	12	155	165*125*175	180	F13	9.6
HF12-165W-X	12	165	195*130*155	168	F11	11.1
HF12-211W-X	12	211	197.5*165.5*170	170	F11	14.8
HF12-260W-X	12	260	229*138*208	213	F11	17.2
HF12-320W-X	12	320	258*166*206	215	F11	23
HF12-370W-X	12	370	350*167*179	179	F11	26.2
HF12-420W-X	12	420	306*169*210	215	F12/F45	28
HF12-470W-X	12	470	330*171*215	220	F11/F12	32.6
HF12-560W-X	12	560	410*176*224	224	F12	38.7
HF12-600W-X	12	600	341*173*283	287	F15	41.5
HF12-650W-X	12	650	482*170*240	240	F12	47.5
HF12-890WS-X	12	890	522*238*218	223	F10	67.5
HF12-1010W-X	12	1010	522*238*218	223	F38	67

Front-connected CT Series

CT



Overview

The CT series products are valve-regulated batteries designed for the telecommunications industry. With terminals at the front, these batteries are easy to install and maintained. Dimensions of the terminals fit in a 19-inch standard power cabinet.

Characteristics

+ Adsorbed glass fiber separators, with a gas recombination efficiency of 99%, removing the need for replenishment
+ Compliance with special article A67 in IATA/ICAO standard, suitable for air transportation
+ Extremely low self-discharge, allowing for a long rest period
+ Standard structure design suitable for 19-inch and 23-inch battery cabinets, and a narrow and high structure with good heat dissipation performance
+ A designed floating charge life of 12 years
+ Computer aided design and lead-calcium-tin ally grids, suitable for high-power discharge
+ Unique handle structure, facilitating handling and installation

Applications

+ Telecommunications equipment and emergency power supply systems in power stations
+ Computers' backup power supply, automatic vending machines, and electric power systems
+ Data centers and base transceiver stations

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
CT12-50X	12	50	277*106*224	224	F11	17.3
CT12-50EX	12	50	277*106*224	224	F11	16.3
CT12-80X	12	80	564*115*189	189	F11/F19	28.2
CT12-90X	12	90	395*110*286	293	F12	30.5
CT12-100EX	12	100	508*110*223	238	F18	28.5
CT12-100SX	12	100	508*110*231	231	F15	31.9
CT12-100X	12	100	508*110*223	238	F18	32.5
CT12-105X	12	105	395*110*286	293	F12	35
CT12-105EX	12	105	395*110*286	293	F12	32.5
CT12-125EX	12	125	436*108*317	317	F15	36
CT12-125X	12	125	436*108*317	317	F15	38.8
CT12-150EX	12	150	548*105*316	316	F15	45.5
CT12-150X	12	150	548*105*316	316	F15	48.8
CT12-150Y-X	12	150	548*105*316	316	F15	45.5
CT12-150Z-X	12	150	552*110*288	295	F12	48.2
CT12-155X	12	155	551*110*316	316	F15	51.5
CT12-180EX	12	180	546*125*317	323	F15	53
CT12-180X	12	180	546*125*317	323	F15	56.4
CT12-180Y-X	12	180	546*125*317	323	F15	49.2
CT12-200X	12	200	558*125*315	223	M8	68.8

CL 2V Series





Overview

The CL 2V series products are large-sized fixed batteries with a designed service life of 20 years. Each battery has a large capacity and can be used for a long time. These batteries use a lean design and are sealed and maintenance-free. The batteries use thick tin plates made of high-tin alloy and contain AGM separators, providing superb performance.

Characteristics

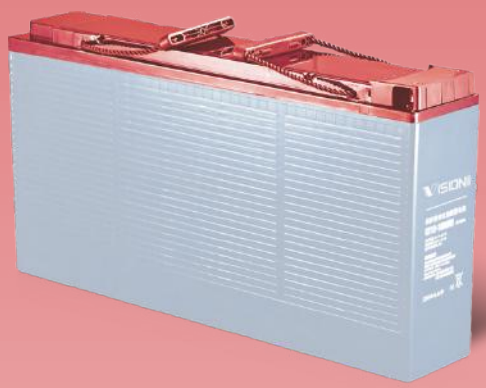
+ Maintenance-free, replenishment free, and reusable when used in a safe environment
+ High corrosion resistance and a long service life of 20 years
+ High safety, special low impedance, and strong charge acceptance
+ Excellent tightness (no leakage of liquid or acid gas)
+ Extremely low self-discharge, making the product highly reliable
+ Installable in any direction, facilitating safe transportation

Applications

+ Communication and electric machines, fire protection systems, and security systems
+ UPS, lighting, security, fire protection, and other electric devices for emergence use
+ Backup power supply for solar and wind power stations, nuclear power stations, and other types of power stations
+ Large-sized UPS and emergency power supply systems in power stations
+ Computers' backup power supply, automatic vending machines, and data center equipment
+ Base transceiver stations, communication power supply systems, and railway systems
+ Wind-solar hybrid systems and engine start systems, tolerable to harsh environments

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
CL100	2	100	171*72*206	211	F10	6.4
CL150	2	150	172*102*205	217	F10	8.2
CL200	2	200	173*111*329	364	F10	14.2
CL300	2	300	171*151*330	364	F10	20
CL400	2	400	211*176*329	367	F10	28
CL500	2	500	242*173*330	365	F10	33
CL600	2	600	302*175*331	367	F10	40
CL800	2	800	410*175*330	367	F10	54.6
CL1000	2	1000	475*175*328	367	F10	65.7
CL1200	2	1200	400*350*345	382	F10	88.5
CL1500	2	1500	400*350*345	382	F10	105
CL2000	2	2000	490*350*345	382	F10	132
CL3000	2	3000	710*350*345	382	F10	210

High-Temperature Battery Series



Overview

The high-temperature battery (HTB) series is designed for use in outdoor environments without air conditioners, reducing costs of equipment installation and use. Batteries of this series have a designed service life of 10 years under a temperature of 35°C. The HTB series VRLA batteries are new products developed by Vision Group for equipment used in high-temperature environments. This series overcomes the impact of high temperature on the performance and service life of VRLA batteries and increases the working temperature of lead-acid batteries from 25°C to 35°C without compromising the service life. You can raise the temperature of air conditioners to 35°C or install the batteries in a straightly ventilated cabinet, reducing the operation expenses and emissions.

Characteristics

+ Wide working temperature range (-40°C to +80°C)
+ A designed service life of 10 years under 35°C
+ Highly corrosion-resisting alloy
+ Shell made of special high temperature resistant material
+ Unique electrolyte additives

Applications

+ Base stations in high-temperature areas, areas facing frequent power outages, and harsh environments
+ Solar and wind power stations, telecommunications equipment, and emergency power supply systems in power stations

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
CT12-100X-HTB	12	100	508*110*223	238	M8	32.5
CT12-150X-HTB	12	150	552*110*288	295	M8	48.8
CT12-180X-HTB	12	180	558*125*317	323	M8	56.4

Driving Power EV Series



Overview

The EV series is designed for electric vehicles and other devices that require deep-cycle batteries. Batteries of this series provide good deep discharge performance, have a long cycle life, and is resistant to vibration. These batteries use a lean design and are sealed and maintenance-free.

Characteristics

+ Large capacity and high specific energy
+ Made of lead-calcium-tin-aluminum alloy free of antimony, no emission of toxic gases
+ Produced by using Germany's A-EV technology, with ultra-high deep discharge performance and a long service life
+ Installable in any direction, without leakage of any acid liquid
+ Advanced static packing technology, which greatly increases the service life of battery packs
+ Strong charge acceptance

Applications

+ Electric cars and golf carts
+ Sightseeing buses and electric buses
+ Electric cleaning vehicles and elderly electric scooters
+ Electric toy cars and other driving power supplies

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
EV6-200A-X	6	190	244*188*275	275	F12	30
EVGC-220A-AM	6	220(20hr)	260*180*254	274	AM	30
EVGC-220B-AM	6	220(20hr)	260*180*254	274	AM	28
EVGH6-210A-AM	6	209	260*180*254	275	AM	35
EVGT6-280A-AM	6	280(20hr)	260*180*273	295	AM	38
EV305-360A-AM	6	360(20hr)	295*180*347	368	AM	48.2
EVL16-400A-AM	6	400(20hr)	295*180*405	426	AM	55.5
EVGC8-165A-AM	8	165(20hr)	260*180*255	275	AM	29
EVGT8-185A-X	8	185(20hr)	260*182*295	301	F12	40.6
EV34-65A-X	12	65(20hr)	260*168*178	183	F21	20.5
EV27-100A-AM	12	100(20hr)	323*172*206	226	AM	29.5
EV24-85A-AM	12	85(20hr)	272*172*206	226	AM	25.1
EV31-115A-AM	12	105	330*169*216	236	AM	32
EV12-155A-AM	12	110	327*176*254	274	AM	40.6
EVGT12-110A-X	12	110	260*182*295	300	F12	41.5
SC4D-180A-AT	12	170	528*222*229	250	A1T1+A2T1-	52.5
EV4D-240A-AT	12	240(20hr)	528*222*229	250	A1T1+A2T2-	64.6
EV185-250A-AM	12	250(20hr)	386*180*346	367	AM	67.1
EV8D-330A-AT	12	330(20hr)	528*282*229	250	A1T1+A2T2-	82.9
6-EVF-100-X	12	100(3hr)	330*172*213	220	F12	33.5
6-EVF-150-X	12	150(3hr)	482.5*170.5*238.5	238.5	F12	50.5

Lead-Carbon Battery Series



Overview

Lead carbon batteries of this series use a new design of grids, active substance, shell, and electrolyte based on the advanced lead-acid battery production technology. These batteries support deep cycles and have a long service life, and are one of optimal solutions for the energy storage industry.

Characteristics

+ A designed service life of 20 years
+ Excellent cycle performance in unsaturated state of charge
+ A long service life attributed to the excellent cycle performance
+ Easy installation and maintenance

Applications

+ New energy systems, such as solar energy, wind energy, and wind-solar hybrid systems
+ Peak cut systems for power grids
+ Frequency modulation and load tracking systems
+ Smart grid and micro grid systems
+ Power storage systems in areas without mains power supply or with poor-performing power grids

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
6FM100ZC-X	12	100	330*171*215	220	M8	30
6FM200ZC-X	12	100	522*238*218	223	M8	62.5
CG12-100ZCA-X	12	100	330*171*215	220	M8	30
CG12-200ZCA-X	12	100	522*238*218	223	M8	62.5
CL300C	2	300	171*151*330	364	M8	19.7
CL400C	2	400	211*176*329	367	M8	28

OPzV Series



Overview

The OPzV series uses long-life tubular plates and gel electrolyte, and has an ultra-long cycle file and floating charge life. Batteries of this series are suitable for outdoor and high-temperature environments. The batteries are composed of tubular plates with die-cast frames, PVC separators, and gel electrolyte, which mitigate problems of grid corrosion, material softening, and acid layering. This design increases the designed floating charge life of the batteries to 20 years. OPzV series batteries are suitable for outdoor base stations, new energy systems, and power grid facilities in harsh environments.

Characteristics

+ Die-cast tubular positive plates with a long service life
+ Gel electrolyte, tolerable to high temperature
+ Special PVC separators and nano silica gel, ensuring high thermal stability
+ High resistance to low temperature, ice-free in winter

Applications

+ Power supply for communications equipment
+ Key communication hubs, base stations, and other facilities that use floating-charged backup batteries
+ Energy storage scenarios requiring deep-cycle batteries, such as wind and solar energy systems, and hybrid power supply systems used in areas without mains power
supply or with poor-performing power grids

Model	Rated Voltage (V)	Rated Capacity (10 hr/Ah)	L x W x H (mm)	Total Height (mm)	Terminal Type	Weight (kg)
OPzV200	2	200	103*206*356	389	M8	20
OPzV300	2	300	145*206*356	389	M8	28
OPzV400	2	400	145*206*473	505	M8	35
OPzV600	2	600	145*206*646	505	M8	41
OPzV500	2	500	166*206*473	678	M8	49
OPzV800	2	800	191*210*646	678	M8	65
OPzV1000	2	1000	233*210*646	678	M8	80
OPzV1200	2	1200	275*210*646	678	M8	93
OPzV1500	2	1500	275*210*795	827	M8	117
OPzV2000	2	2000	399*212*770	802	M8	155
OPzV2500	2	2500	487*212*770	802	M8	192
OPzV3000	2	3000	576*212*770	802	M8	228