

ENERGY

Power Supplier

Project Solutions

SHENZHEN MAX POWER CO.,LTD





COMPANY PROFILE

Shenzhen Max Power Co.,Ltd , a leading energy industry service provider worldwide.

We Provide safe and reliable energy products and service to customers and our mission for constant development and innovation .

Max Power has settled its leading role in battery manufacturing field and is one of the earliest enterprises , which engaged in Free Valve Regulated Lead Acid Battery professional R&D , design , manufacture ,sales .

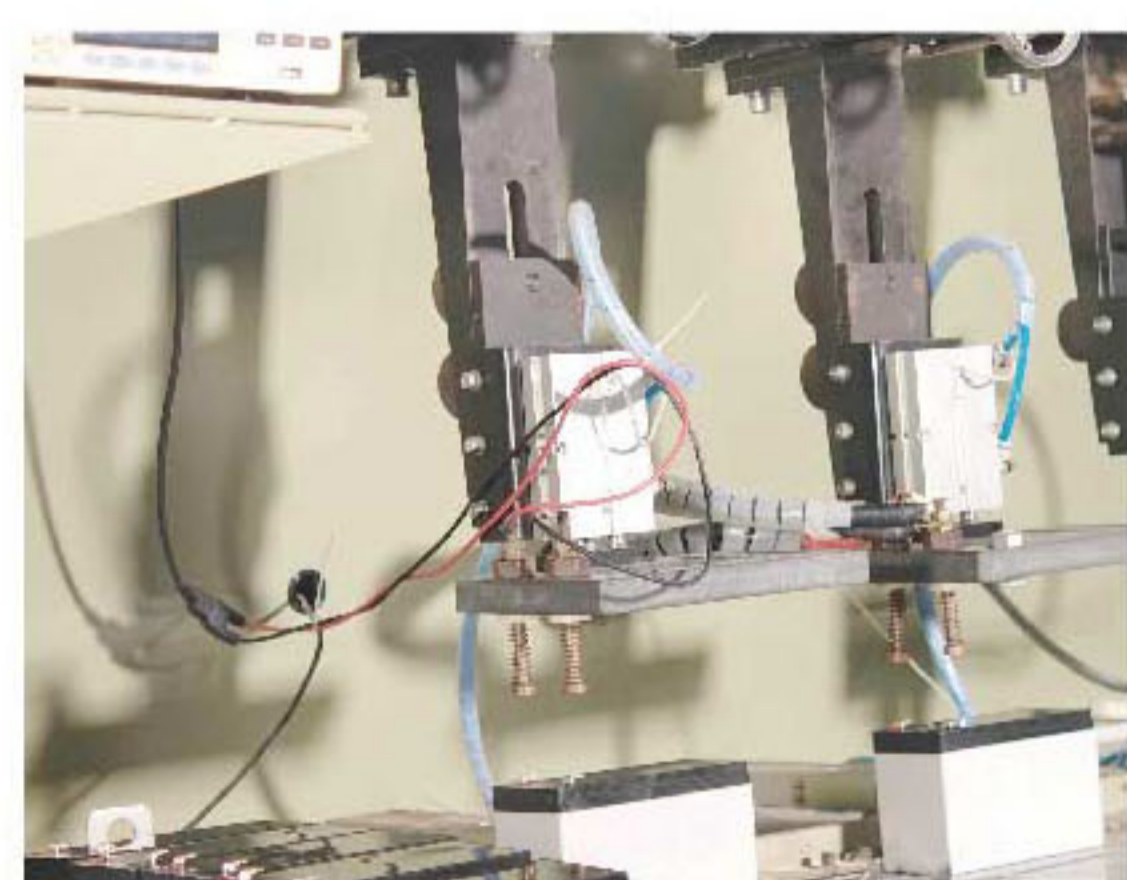
Max Power in battery field has passed ISO , ROHS , CE , MSDS , CNAS,IEC etc verification .

Max Power has come a top international brand and produce mainly include AGM ordinary series , Gel deep cycle series , front terminal series , OPZV series and electric bicycle lead acid battery series .

Max Power set up a technical team lead by senior industry engineers , with years of experience in battery producing research and development , and constantly introduce international advanced technology .

We have been designed as a medicated service provider and distributors by many well-known enterprises and brand.

The energy industry is closely associated with your life , in the future Max Power will offer superior quality power products , perfect technical design and professional service to light up your life .





6

OUR ADVANTAGE

01

With over 10 years C&D Team and Operation management team;

02

With worldwide leading modern, intelligent production lines ;

03

Experienced with government storage and power projects ;

04

Batteries approve series of "European Union" certificates ;

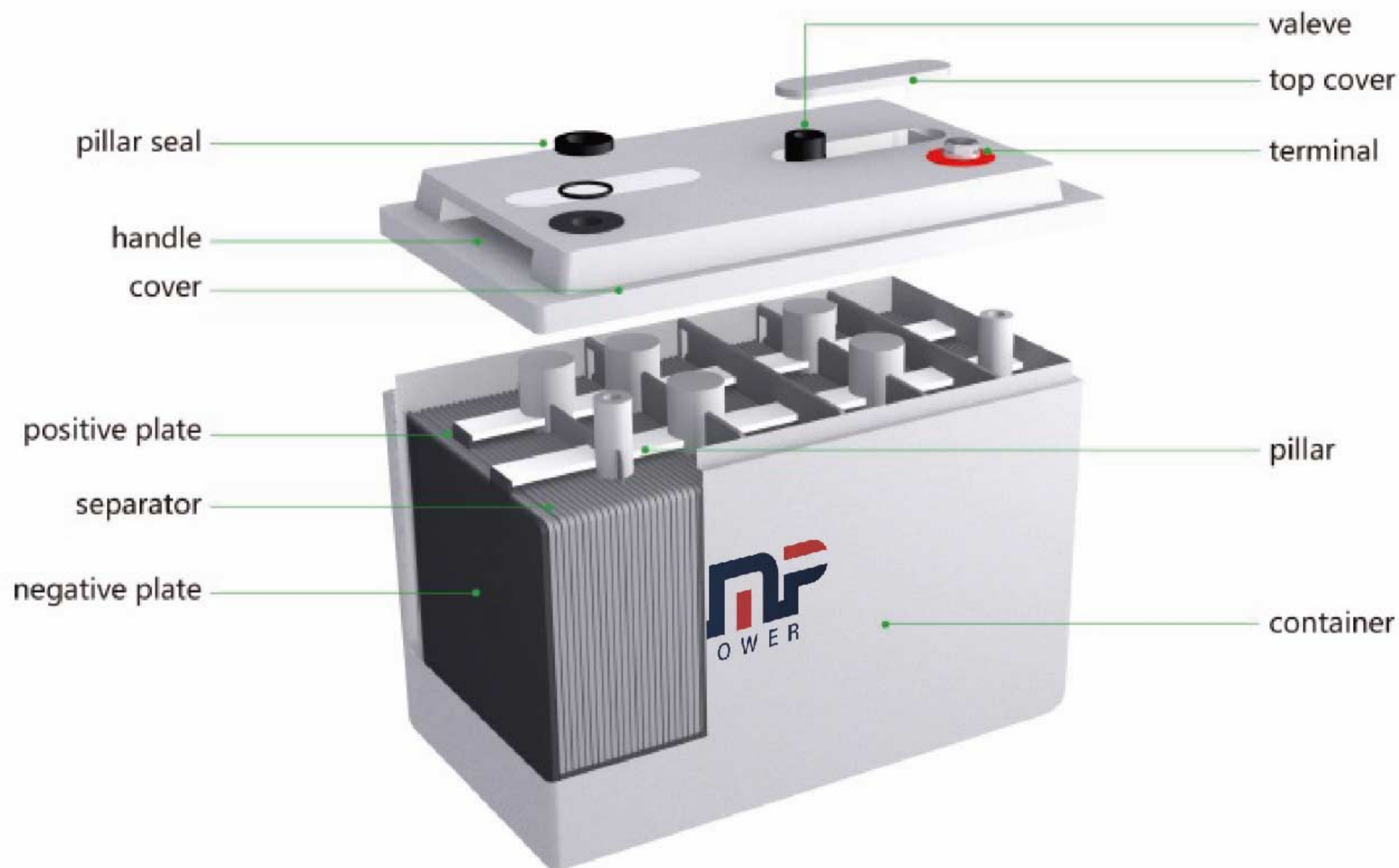
05

Perfect supply chain, stable and sufficient quality supply ;

06

Cooperated with international Top 10 battery distributors .





MAX POWER VRLA Battery

Features of MAX POWER VRLA Battery

★ 1. Non-Spillable

The MAX POWER battery used an absorbed electrolyte system . All of electrolyte is absorbed into the positive plates , negative plates, and the separators . Coupled with the use of special sealing epoxies , and long sealing paths for posts . MAX POWER batteries have exceptional leak resistance , and can be used in any position .

★ 2. Sealed and Maintenance-free Operation

There is no corrosive gas generation during normal use and no need to check the specific gravity of the electrolyte or to add water during the service life .

★ 3. High Quality and High Reliability

The MAX POWER battery has stable and reliable capacity . The battery can withstand overcharge , over discharge , vibration , and shock . To assure this high quality and reliability .The battery are 100% tested on production line for voltage , capacity , seals and the safety value are 100% visually inspected before the final assembly process .

★ 4. Exceptional Deep Discharge Recovery

MAX POWER batteries have exceptional deep discharge recovery and charge acceptance .Even after deep or prolonged discharge.

★ 5. Low Self-discharge

Because of the use of lead calcium grids alloy and highly purity materials , MAX POWER battery can be stored long periods of time without recharge . The rate of MAX POWER battery self-discharge on open circuit is less than 2% per month at 20°C/ 68°F.

★ 6 . Long Service Life

The MAX POWER battery has long life in standby or cycle service.

★ 7. Solid Copper Terminal

Ensures highest current carrying capacity .

★ 8 . Computer-aided Design and manufacturing

Ensures quality products through control of processes and standards .

Lead acid battery is also named as following :

UPS battery	Storage battery
SMF battery	Rechargeable battery
AGM battery	Sealed lead acid battery
Deep cycle battery	Valve regulated lead acid battery



E-bike



Forklift



Uninterruptible Power Supply (UPS)



Medical Equipment



Mobility Scooter



RV



Golf-cart



Solar light



Solar system



Telecom base station



Toys and Electric Equipment



Emergency Light



ATM Machine



Marine Equipment



Outdoor mini UPS

APPLICATIONS

- ★ Uninterruptible Power Supply (UPS)
- ★ Telecommunication System
- ★ Toys and Electric Equipment
- ★ Computer Power System
- ★ Medical Equipment
- ★ Portable Cine&Video Lights
- ★ Emergency Light
- ★ Geophysical Equipment
- ★ Cable Television

- ★ Solar Wind Power System
- ★ Security and Fire Alarm System
- ★ Power Tools
- ★ Monitoring Control System
- ★ ATM Machine
- ★ Mobility Scooter
- ★ Electronic Cash Registers
- ★ Marine Equipment
- ★ Electronic Toys

2V series is the general purpose battery with over 10 years design life in float service . with heavy duty grids , thicker plates , special additives and updated AGM value regulated technology . 2V series battery provides consistent performance and long service life . The new grid design effectively reduces the internal resistance , which provides higher specific energy density and excellent high-rate discharge characteristics .



2V SERIES AGM / GEL DEEP CYCLE BATTERY

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION								TERMINAL
			LENGTH		WIDTH		HEIGHT		TOTAL HEIGHT		TYPE
			mm	inch	mm	inch	mm	inch	mm	inch	
NP100-2	2	100	170	6.69	72	2.83	205	8.07	212	8.35	T10
NP120-2	2	120	170	6.69	98	3.86	205	8.07	212	8.35	T10
NP150-2	2	150	170	6.69	98	3.86	205	8.07	212	8.35	T10
NP170-2	2	170	170	6.69	98	3.86	205	8.07	212	8.35	T10
NP200-2	2	200	170	6.69	110	4.33	328	12.90	350	13.78	T10
NP230-2	2	230	170	6.69	110	4.33	328	12.90	350	13.78	T10
NP250-2	2	250	170	6.69	110	4.33	328	12.90	350	13.78	T10
NP300-2	2	300	170	6.69	150	5.91	328	12.90	350	13.78	T10
NP350-2	2	350	170	6.69	150	5.91	328	12.90	350	13.78	T10
NP400-2	2	400	210	8.27	175	6.89	330	13.00	350	13.78	T10
NP425-2	2	425	210	8.27	175	6.89	330	13.00	350	13.78	T10
NP450-2	2	450	210	8.27	175	6.89	330	13.00	350	13.78	T10
NP500-2	2	500	240	9.45	175	6.89	330	13.00	350	13.78	T10
NP550-2	2	550	240	9.45	175	6.89	330	13.00	350	13.78	T10
NP600-2	2	600	300	11.81	175	6.89	330	13.00	350	13.78	T10
NP700-2	2	700	300	11.81	175	6.89	330	13.00	350	13.78	T10
NP800-2	2	800	410	16.14	175	6.89	330	13.00	351	13.82	T10
NP1000-2	2	1000	475	18.7	175	6.89	328	12.9	350	13.78	T10
NP1100-2	2	1100	475	18.7	175	6.89	328	12.9	350	13.78	T10
NP1200-2	2	1200	475	18.7	175	6.89	328	12.9	350	13.78	T10
NP1400-2	2	1400	403	15.87	354	13.94	339	13.4	349	13.74	T10
NP1500-2	2	1500	403	15.87	354	13.94	339	13.4	349	13.74	T10
NP1700-2	2	1700	403	15.87	354	13.94	339	13.4	349	13.74	T10
NP1800-2	2	1800	403	15.87	354	13.94	339	13.4	349	13.74	T10
NP2000-2	2	2000	490	19.29	350	13.78	339	13.4	349	13.74	T10
NP2200-2	2	2200	490	19.29	350	13.78	339	13.4	349	13.74	T10
NP2300-2	2	2300	490	19.29	350	13.78	339	13.4	349	13.74	T10
NP2500-2	2	2500	490	19.29	350	13.78	339	13.4	349	13.74	T10
NP2800-2	2	2800	709	27.91	350	13.78	337	13.3	349	13.74	T10
NP3000-2	2	3000	709	27.91	350	13.78	337	13.3	349	13.74	T10

6V Series of Max Power batteries incorporated advanced VRLA & COS technology designed for ultra high rate performance in emergency light & EPS with 5 years design life and 25 degree ambient temperature . By using expending grid and specific paste plate to insure extra durable stable performance under high rate discharge . With updated AGM value regulated technology and high purity raw materials , 6V series battery has reliable standby service life .



6V SERIES AGM / GEL / DEEP CYCLE BATTERY

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION								TERMINAL
			LENGTH		WIDTH		HEIGHT		TOTAL HEIGHT		TYPE
			mm	inch	mm	inch	mm	inch	mm	inch	
NP1.2-6	6	1.2	97	3.82	24	0.94	52	2.05	58	2.28	T1
NP2-6	6	2	43	1.69	37	1.46	76	2.99	76	2.99	TAB
NP2.8-6	6	2.8	66	2.6	33	1.3	97	3.82	104	4.09	T1
NP2.8-6A	6	2.8	66	2.6	33	1.3	100	3.94	106	4.17	T1
NP3.2-6	6	3.2	134	5.28	35	1.38	61	2.4	67	2.64	T1
NP3.2-6A	6	3.2	67	2.64	34	1.34	118	4.65	124	4.88	T1
NP3.2-6B	6	3.2	125	4.92	33	1.3	61	2.4	67	2.64	T1
NP3.5-6	6	3.5	194	7.64	25	0.98	50	1.97	56	2.2	T1
NP4-6	6	4	70	2.76	47	1.85	101	3.98	107	4.21	T1
NP4.5-6	6	4.5	70	2.76	47	1.85	101	3.98	107	4.21	T1
NP5-6	6	5	70	2.76	47	1.85	101	3.98	107	4.21	T1
NP4-6A	6	4	70	2.76	47	1.85	101	3.98	106	4.17	TAB
NP4.5-6A	6	4.5	70	2.76	47	1.85	101	3.98	106	4.17	TAB
NP4.5-6B	6	4.5	70	2.76	47	1.85	101	3.98	103	4.06	T1
NP4-6WB	6	4	194	7.64	25	0.98	62	2.44	62	2.44	PLUG
NP5-6A	6	5	170	6.99	35	1.38	70	2.76	76	2.99	T1
NP7-6	6	7	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP7.2-6	6	7.2	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP7.5-6	6	7.5	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP7.8-6	6	7.8	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP8.5-6	6	8.5	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP9-6	6	9	151	5.94	34	1.34	94	3.7	100	3.94	T1/T2
NP10-6	6	10	151	5.94	50	1.97	94	3.7	100	3.94	T1/T2
NP12-6	6	12	151	5.94	50	1.97	94	3.7	100	3.94	T1/T2
NP14-6	6	14	108	4.25	71	2.8	140	5.51	140	5.51	T2/T1
NP20-6	6	20	157	6.18	83	3.27	125	4.92	130	5.12	T3
NP36-6	6	36	161	6.34	87	3.43	163	6.42	169	6.65	T2/T3
NP60-6	6	60	185	7.28	112	4.41	205	8.07	205	8.07	T2/T3
NP100-6	6	100	195	7.68	170	6.69	206.5	8.13	212.5	8.37	T6
NP120-6	6	120	280	11.02	128	5.04	203	7.99	203	7.99	T6
NP150-6	6	150	260	10.24	180	7.09	247	9.72	253	9.96	T7
NP200-6	6	200	306	12	168	6.61	222	8.74	228	8.98	T8

12V Series of Max Power batteries have special sealed and value regulated construction . All the acid inside the battery is suspended in a formulated non-woven glass mat separator and it is absorbed in the manner . This is construction ensure leakproof during normal operation .



12V SERIES AGM / GEL DEEP CYCLE BATTERY

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION								TERMINAL
			LENGTH		WIDTH		HEIGHT		TOTAL HEIGHT		TYPE
			mm	inch	mm	inch	mm	inch	mm	inch	
NP1.2-12	12	1.2	97	3.82	43	1.69	51	2.05	57	2.28	T1
NP2.0-12	12	2	151	5.94	20	0.79	89	3.5	89	3.5	T1
NP2.2-12	12	2.2	178	7.01	35	1.38	61	2.4	67	2.64	T1
NP2.6-12	12	2.6	70	2.76	48	1.89	98	3.86	104	4.09	T1
NP3.2-12	12	3.2	134	5.28	67	2.64	61	2.4	67	2.64	T1
NP3.4-12	12	3.4	134	5.28	67	2.64	61	2.4	67	2.64	T1
NP4-12	12	4	90	3.54	70	2.76	101	3.98	107	4.21	T1
NP4.5-12	12	4.5	90	3.54	70	2.76	101	3.98	107	4.21	T1
NP5-12	12	5	90	3.54	70	2.76	101	3.98	107	4.21	T1
NP7-12	12	7	151	5.94	65	2.56	94	3.7	100	3.94	T1/T2
NP7.2-12	12	7.2	151	5.94	65	2.56	94	3.7	100	3.94	T1/T2
NP7.5-12	12	7.5	151	5.94	65	2.56	94	3.7	100	3.94	T1/T2
NP8.5-12	12	8.5	151	5.94	65	2.56	94	3.7	100	3.94	T1/T2
NP9-12	12	9	151	5.94	65	2.56	94	3.7	100	3.94	T1/T2
NP10-12A	12	10	151	5.94	65	2.56	111	4.37	117	4.61	T1/T2
NP12-12	12	12	151	5.94	98	3.86	96	3.74	101	3.98	T2
NP14-12	12	14	151	5.94	98	3.86	96	3.74	101	3.98	T2
NP17-12	12	17	181	7.13	76	3.03	167	6.57	167	6.57	T3/T8
NP18-12	12	18	181	7.13	76	3.03	167	6.57	167	6.57	T3/T8
NP20-12	12	20	181	7.13	76	3.03	167	6.57	167	6.57	T3/T8
NP24-12	12	24	166	6.54	175	6.89	125	4.94	125	4.92	T3/T8
NP24-12A	12	24	165	6.5	125	4.92	175	6.89	175	6.89	T5
NP26-12	12	26	166	6.54	175	6.89	127	5.00	127	5.00	T3
NP28-12	12	28	166	6.54	175	6.89	125	4.92	125	4.92	T3/T8
NP28-12A	12	28	165	6.5	125	4.92	175	6.89	182	7.17	T5
NP33-12	12	33	195	7.68	130	5.12	155	6.1	180	7.1	T7/T9
NP35-12	12	35	195	7.68	130	5.12	155	6.1	180	7.10	T7/T9
NP38-12	12	38	198	7.76	166	6.5	170	6.69	170	6.69	T9
NP40-12	12	40	198	7.76	166	6.5	170	6.69	170	6.69	T9
NP45-12	12	45	198	7.76	166	6.5	170	6.69	170	6.69	T9
NP50-12	12	50	229	9.02	138	5.43	208	8.19	230	9.1	T5/T9
NP55-12	12	55	229	9.02	138	5.43	208	8.19	230	9.1	T5/T9
NP65-12	12	65	350	13.78	167	6.57	178	7.05	185	7.3	T5/T9
NP75-12	12	75	262	10.31	170	6.69	210	8.27	230	9.06	T6/T9
NP80-12	12	80	262	10.31	170	6.69	210	8.27	230	9.06	T6/T9
NP90-12	12	90	331	12.99	175	6.73	216	8.43	224	8.8	T5/T9
NP100-12	12	100	331	12.99	175	6.73	216	8.43	224	8.8	T5/T9
NP100-12A	12	100	409	16.1	175	6.73	225	8.86	225	8.86	T5/T11
NP120-12	12	120	409	16.1	175	6.73	225	8.86	225	8.86	T5/T11
NP150-12	12	150	485	19.09	170	6.69	240	9.45	240	9.45	T5/T11
NP180-12	12	180	522	20.6	235	9.3	218	8.6	225	8.9	T5/T11
NP200-12	12	200	522	20.6	235	9.3	218	8.6	225	8.9	T5/T11
NP250-12	12	250	520	20.47	269	10.59	220	8.66	225	8.86	T5/T11
NP260-12	12	260	520	20.47	269	10.59	220	8.66	225	8.86	T5/T11

Characteristics :

1. Long service life : Designed life is over 12 years ;
2. Minor self-discharge ;
3. Low rate of loss of coolant ;
4. Good resistance to corrosion and small internal resistance ;
5. Widely working environment : Can be used temperatures between -40°C to 60°C



FRONT TERMINAL AGM / GEL DEEP CYCLE BATTERY

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION								TERMINAL	
			LENGTH		WIDTH		HEIGHT		TOTAL HEIGHT		TYPE	APPROX. WEIGHT (KG)
			mm	inch	mm	inch	mm	inch	mm	inch		
MP12-55F	12	55	277	10.9	106	4.17	222	8.74	222	8.74	T16	17
MP12-75F	12	75	562	22.1	114	4.49	188	7.4	188	7.4	T16A	26
MP12-100F	12	100	395	15.51	110	4.29	287	11.29	287	11.29	T16	30.5
MP12-105F	12	105	508	20	109	4.29	223	8.78	238	9.37	T16	31.5
MP12-120F	12	120	551	21.7	109	4.29	239	9.41	239	9.41	T16	37
MP12-125F	12	125	551	21.7	109	4.29	288	11.34	288	11.34	T16	39
MP12-150F	12	150	551	21.7	109	4.29	288	11.34	288	11.34	T16	44
MP12-155F	12	155	547	21.5	125	4.92	317	12.48	317	12.48	T16	46.5
MP12-180F	12	180	546	21.5	124	4.88	325	12.79	325	12.79	T16	53
MP12-200F	12	200	546	21.5	124	4.88	325	12.79	325	12.79	T16	56

OPzV Battery voltage 2V, and capacity from 100AH to 3000AH .

Service Life : Designed floating service life 20 years at 20 °C/ 68°F.

Designed cycle life more than 2000 cycles at 80% DOD under temperature 20 °C/ 68°F.



OPzV Battery Series

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION							
			LENGTH		WIDTH		HEIGHT		TOTAL HEIGHT	
			mm	inch	mm	inch	mm	inch	mm	inch
OPzV2-200	2	200	103	4.06	206	8.11	354	13.9	390	15.4
OPzV2-250	2	250	124	4.88	206	8.11	354	13.9	390	15.4
OPzV2-300	2	300	145	5.71	206	8.11	354	13.9	390	15.4
OPzV2-350	2	350	124	4.88	206	8.11	470	18.5	506	19.9
OPzV2-420	2	420	145	5.71	206	8.11	470	18.5	506	19.9
OPzV2-500	2	500	166	6.54	206	8.11	470	18.5	506	19.9
OPzV2-600	2	600	145	5.71	206	8.11	645	25.4	681	26.8
OPzV2-770	2	770	253	9.96	210	8.27	470	18.5	506	19.9
OPzV2-800	2	800	191	7.52	210	8.27	645	25.4	681	26.8
OPzV2-1000	2	1000	233	9.17	210	8.27	645	25.4	681	26.8
OPzV2-1200	2	1200	275	10.8	210	8.27	645	25.4	681	26.8
OPzV2-1500	2	1500	275	10.8	210	8.27	795	31.1	831	32.7
OPzV2-2000	2	2000	399	15.7	210	8.27	772	30.4	807	31.8
OPzV2-2500	2	2500	487	19.2	210	8.27	772	30.4	807	31.8
OPzV2-3000	2	3000	576	22.7	210	8.27	772	30.4	807	31.8

Characteristics :

1. Intelligent three-phase charge ;
2. Adopt high quality alloy plate gate , super pure electrolyte , small self-discharge , less water loss ;
3. In accordance with the provisions , use maintenance , cycle over 650 times or more ;
4. The battery can be not only used by floating charge , but also by intermittent charge and recycling .



12V SERIES E-BIKE SLA BATTERY SERIES

MODEL	VOLTAGE (V)	CAPACITY (Ah)	DIMENSION				REFERENCE WEIGHT (KG)
			LENGTH	WIDTH	HEIGHT	TYPE	
			mm	mm	mm	mm	
6-FM-7	12	7	151	65	97	103	2.0±0.05
6-FM-7	12	7	151	65	97	103	2.1±0.05
6-FM-8	12	8	151	65	97	103	2.2±0.05
6-FM-9	12	9	151	65	97	103	2.5±0.05
6-ZDF-10	12	10	151	65	97	103	3.05±0.1
6-ZDF-10	12	10	151	99	98	102	3.4±0.1
6-ZDF-10	12	10	151	99	98	102	3.75±0.01
6-ZDF-12	12	12	151	99	98	102	4.1±0.01
6-ZDF-20	12	20	181	77	170	172	6.5±0.1
6-ZDF-20	12	20	181	77	170	172	6.6±0.1
6-ZDF-22	12	22	181	77	170	172	6.9±0.1
6-EVF-30	12	30	220	93	175	175	9.6±0.1
6-EVF-32	12	32	267	77	170	172	9.6±0.1
6-FM-35.2	12	35.2	267	77	170	172	10.2±0.2
6-EVF-38	12	38	222	106	175	175	11.1±0.2
6-EVF-45	12	45	223	120	175	177	12.6±0.2
6-FM-48.3	12	48.3	223	120	175	177	13.6±0.2
6-EVF-52	12	52	223	135	176	178	14.2±0.2
6-EVF-58	12	58	223	150	176	178	15.6±0.2
6-EVF-30	12	30	220	93	175	175	9.7±0.2
6-EVF-32	12	32	267	77	170	172	9.7±0.2
6-EVF-38	12	38	222	106	175	175	11.3±0.2
6-EVF-45	12	45	223	120	175	177	12.8±0.2
6-EVF-52	12	52	223	135	176	178	14.3±0.2
6-EVF-58	12	58	223	150	176	178	15.8±0.2
6-EVF-60	12	60	260	150	178	178	17.5±0.2

PRODUCTION FLOW CHART

STRICTLY FOLLOW STANDARD PROCEDURES TO ENSURE PRODUCT QUALITY



Add Terminal



Plate production



Inspection



Factory



Welding



Charging



Auto Plate Package



Into Mould

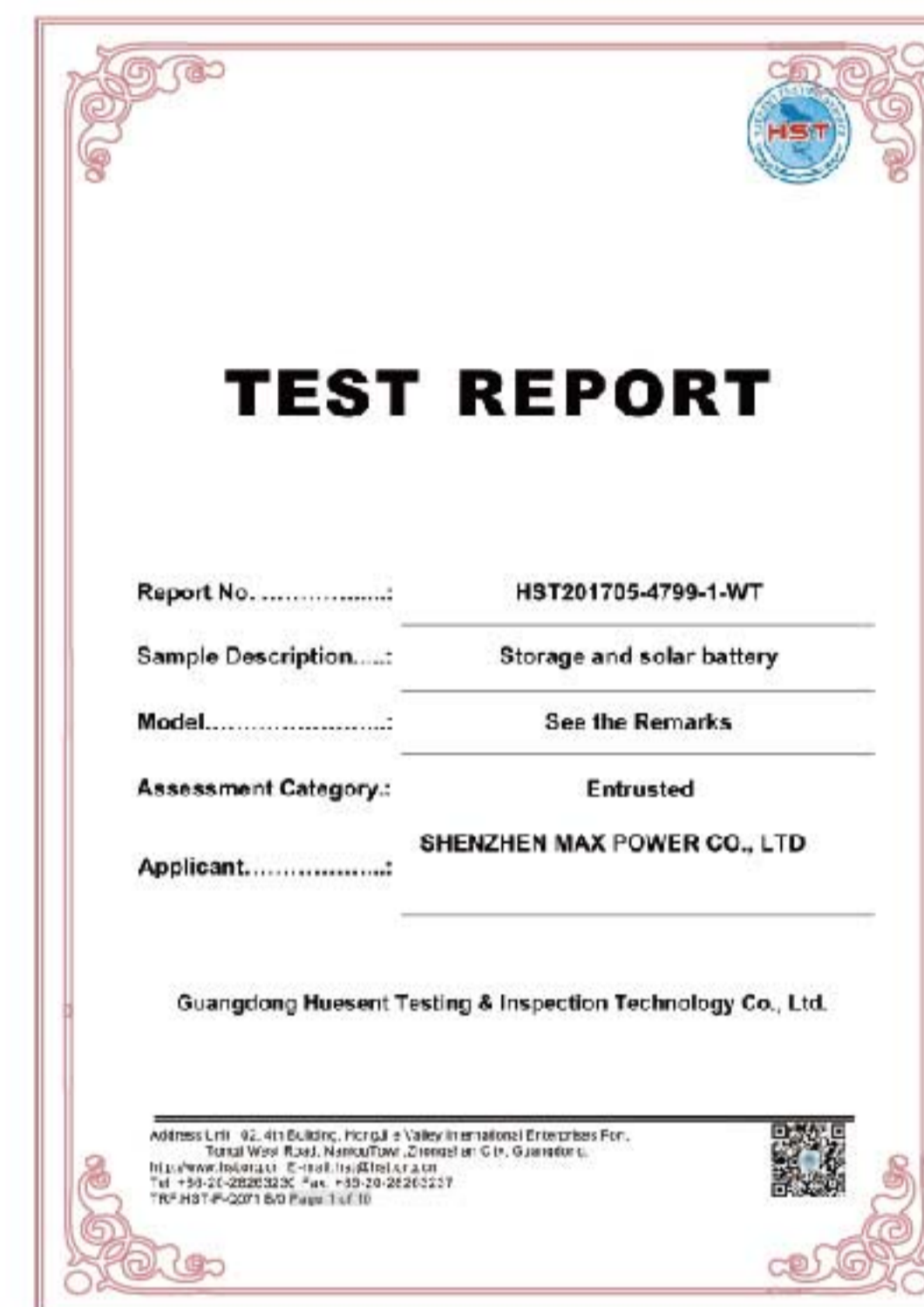
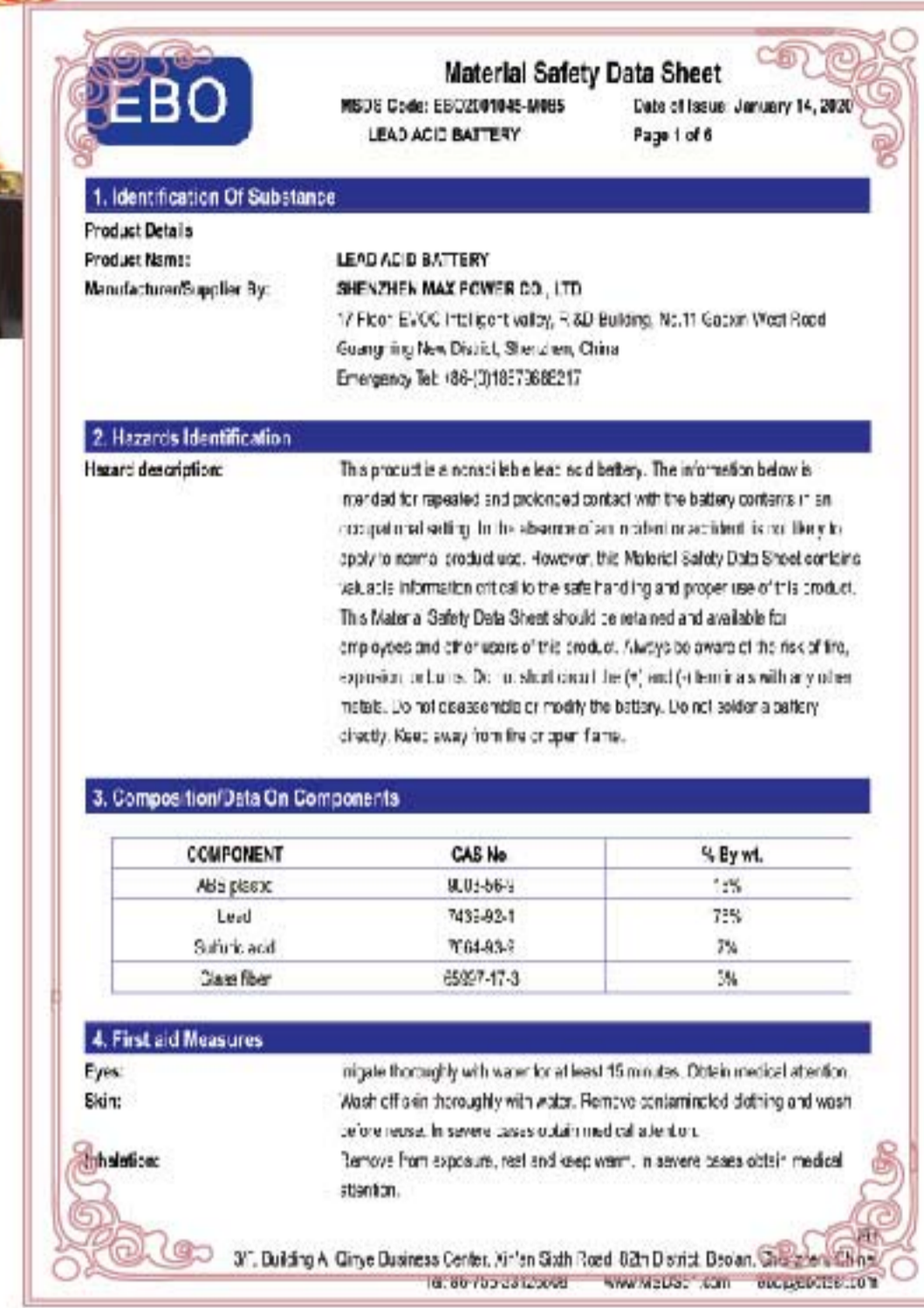


Testing



Warehouse

CERTIFICATE



ABOUT LOGISTICS

We're very experienced with air and sea shipping, and with professional battery packages.

Max Power always believes that service is the most important aspect of our business, and has established long-term strategic partnerships with many world well-known domestic foreign enterprises.



Terminal type

端子类型图

TYPE	A	B	C	D	E	MOTOYIAL
T3	16	9	18	7	6	Pb
T4	16	6	16	7	8	Pb
T5	19	7	17	7	7	Pb
T6	24	7	23	10	9	Pb
T7	25	8	26	10	8	Pb
T8	24	7	21	15	15	Pb

TYPE	M	Φ	H	MOTOYIAL
T9	6	14	3	Cu
T10	8	18	3	Cu
T11	8	20	3	Cu
T12	8	16	3	Cu
T13	5	10	3	Cu

Diagram 曲线图

充电特性曲线 (循环使用)
Charge Characteristics For Cycle Use @ 25°C/77°F

充电特性曲线 (浮充使用)
Charge Characteristics For Float Use @ 25°C/77°F

恒电流放电特性曲线
Discharge Characteristics At Various Rates @ 25°C/77°F

电池电压与剩余容量曲线
Battery Voltage & Remain Capacity Curve @ 25°C/77°F

温度和放电电流有效容量的影响
Temperature and Discharge Capacity

自放电参数特性
Self Discharge Characteristic

温度对浮充寿命的影响
Float Service Life

循环使用寿命曲线
Cycle Service Life

Temperature Compensation 温度补偿
Effect of temperature on Charge Voltage 环境温度和充电电压的关系

⚠ Cautions

1. Keep batteries in a place where children can not reach ;
2. Choose the proper battery models according to the requirement applications ;
3. Red Color stands for positive , black for negative . Please connect the sulphuric acid and lead inside the battery cause damage to the human body and environment ;
4. Avoid the batteries from being continual undercharging and over discharging , which will reduce the battery capacity and shorten the battery life span ;
5. Do not attempt to disassemble or modify by yourself , otherwise the sulphuric acid and lead inside the battery will cause damage to the human body and environment ;
6. Do not short circuit the positive and negative terminal , otherwise it will easily case electric shock , fire or breakdown ;
7. Please always disconnect the main power supply upon installation ;
8. Please do not use the battery directly as AC power . Convertor like UPS is essential for AC purpose ;
9. Do not charge the battery in a sealed container or in upside down position . It is recommended to charge the battery in a well ventilated place ;
10. Do not charge the battery near a heater ; or the place where heat accumulation many occur ;
11. Do not dispose of the batteries in water , fire , and do not heating the batteries ;
12. Do not put your face near the top of the batteries . Please wear gloves , eyes protection when you measure or repair batteries .

Battery Storage

It's suggested to store the batteries in a well-ventilated place . If the battery has high temperature or poor ventilation during storage or delivery , the self-discharge will increase . Keep batteries away from fire , flame , heat supply etc. Do not store batteries in a discharge state for a long period of time , please recharge the battery after discharge to keep the capacity . The best storage temperature is 25°C.



Battery Manufacture

Project Solutions



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