

EU type Battery



The world will be warmer and more crowded, challenging the quality of life and the environment. And technology will continue to accelerate. With over 125 billion intelligent devices, energy demands will escalate

we're working to positively impact the environment while helping solve pressing climate issues.

We can provide full series of high quality of VRLA battery , GEL battery products and so on .

Feature:

1 Value regulated construction

With the AMG rechargeable lead acid battery , it makes the installment safely .

No requirement to refill electrolyte for normal operation .

2 Ease to shipment

With the sealed construction ,the batteries can be shipped

By vessel , road without special protection .

3 Cycle or float service

Batteries are suitable for either cycling or floating service

4 Heavy duty grids

Utilize heavy duty calcium –tin alloy grids to extend

Service life .

5 Compact design

The batteries are designed with high impact resistant

And non-conductive plastic case..

6 Wide operating temperature

The batteries can be operated over a broad range of ambient

Temperature .

7 a wide of application

Communication equipments

Emergency alarms and security systems . lighting

System ,medical equipment power tools ,uninterruptible

Power suppliers

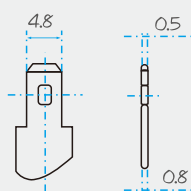


OUXIPER 歐希普®

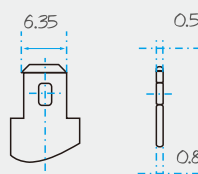


The terminal type :

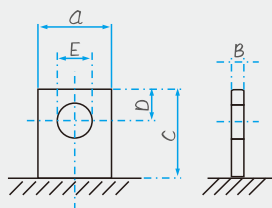
T1



T2

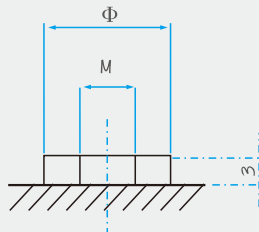


T3 T4 T5 T6 T7 T8

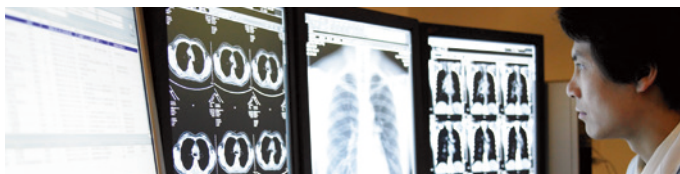


TYPE	a	B	C	D	E	MOTOYUQAL
T3	16	9	18	7	6	p _b
T4	16	6	16	7	8	p _b
T5	19	7	17	7	7	p _b
T6	24	7	23	10	9	p _b
T7	25	8	26	10	8	p _b
T8	24	7	21	15	15	p _b

T9 T10 T11 T12

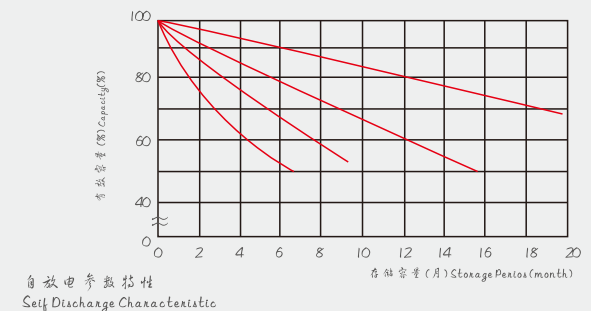
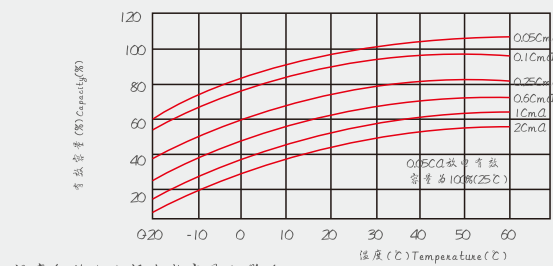
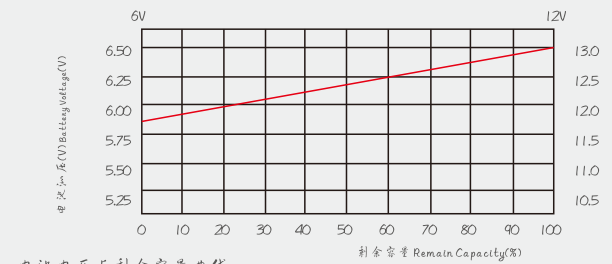
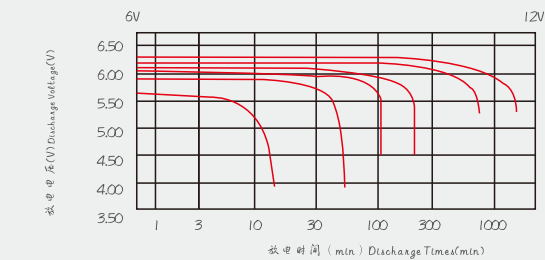
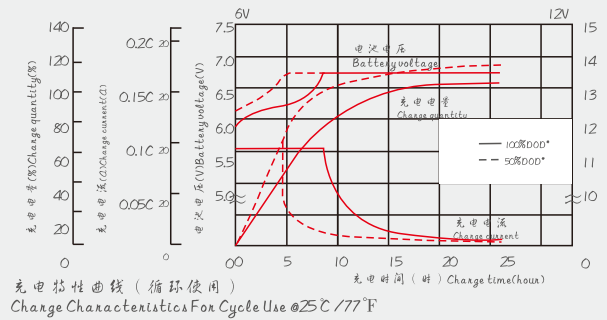
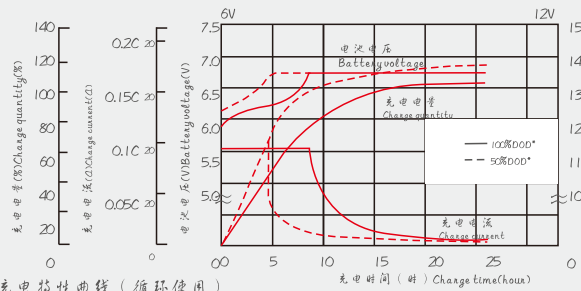


TYPE	M	Φ	H	MOTOYUQAL
T9	5	14	3	Cu
T10	8	18	3	.Cu
T11	8	20	3	Cu
T12	8	16	3	Cu



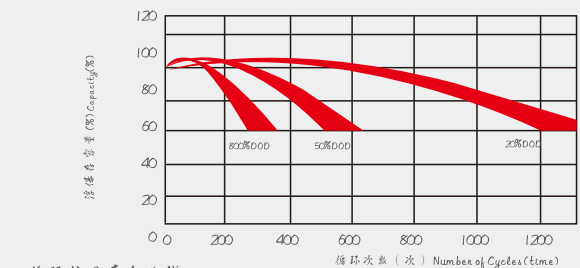
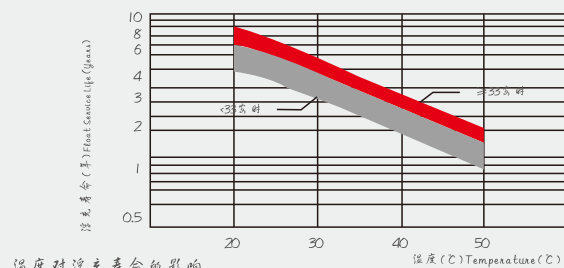
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Characteristics :



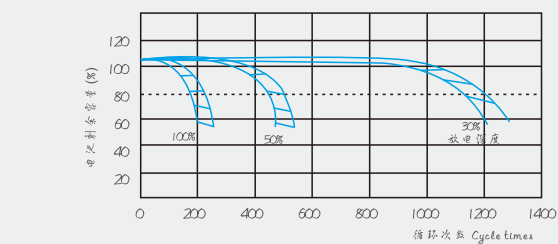
温度和放电电流有效容量的影响
Temperature and Discharge Capacity

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



Battery index

蓄电池型号 Model	额定电压(V) Nominal Voltage	额定容量(AH) Nominalz Capacity	长L	宽W	槽高H	总高TH	重量 (Kg) Weight	端子型号Pb	端子型号Cu
HS-EU-12V-55AH	12V	55	277	106	223	223	15.2		T9
HS-EU-12V-100AH	12V	100	394	110	286	286	29.2		T12
HS-EU-12V-105AH	12V	105	507	110	223	223	31		T12
HS-EU-12V-150AH	12V	150	551	110	288	288	43.5		T12
HS-EU-12V-180AH	12V	180	561	125	316	316	48		T10

Part number	dimension	weight
HS-EU-12V-55AH		15.2KGS
HS-EU-12V-100AH		29.2KGS
HS-EU-12V-105AH		31.0KGS
HS-EU-12V-150AH		43.5KGS
HS-EU-12V-180AH		48.0KGS