

Energy Storage Battery

- Reserve Battery
- Motorcycle Battery



Motive Battery-Deep Cycle Type-TNE Series

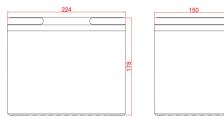
TNE12-66 (12V 66Ah) GENERAL FEATURES

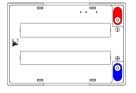
- Oxygen recombination technology:Maintenance Free VRLA Battery, no need to add water or acid
- The patent grid alloy:less gassing, low self-discharge, excellent corrosion resistence performance
- Special paste formula: addictives are added to improve deep discharge,long cycle life
- High quality AGM separator: extend cycle life and prevent micro short circuit
- The patent Nano silica gel electrolytes, extend cycle life and improve the deep discharge performance
- ABS container: increase the strength of battery (Flame-retardant ABSUL94-V0 is optional)

Dimension

Unit:mm

Length	224±2mm	/	8.82inch
Width	150±2mm	/	5.91inch
Container Height	178±2mm	/	7.01inch
Total Height	178±2mm	/	7.01inch

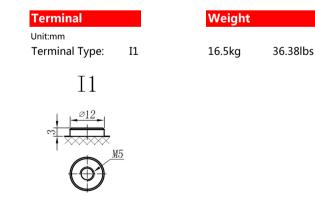






Ар	pli	ca	tic	on	

- Electric tools or toys
- Electric Bicycle/Tricycle
- Golf trolleys and golf cartPatrol car
- Electric Sight-seeing Tour Bus
- Sweeper
- Wheelchairs
- Lawn mowers
- Illumination light



This document is subject to change without prior notification

Tianneng Battery Group Co., Ltd.	nneng Battery Group Co., Ltd. Changxing Tianying Import & Export Co., Ltd.		Version:	V1.1	Release Date:	2017.3.1
@2016 All right reserved by Tianneng Group; Trademarks and logos are the property of Tianneng Group and its affiliates No.18th, Baoqiao Road, Huaxi Industrial Zone of Changxing County, Zhejiang,				jiang, China		





Energy Storage Battery

Reserve Battery

Specificaion

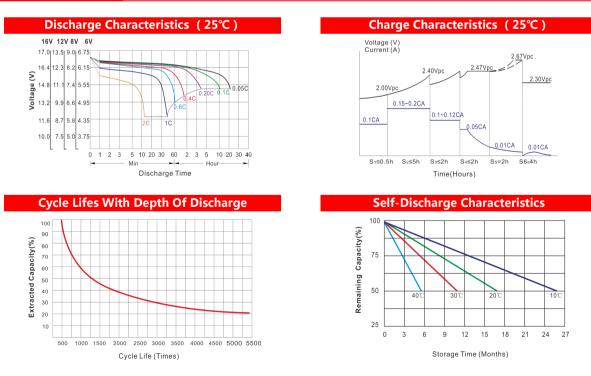
Motorcycle Battery



TNE12-66

Nominal Volta	ige	12V			
Nominal Capa	city	66Ah			
Rated	C20(1.80V/cell)	66Ah			
Capacity	C10(1.80V/cell)	63Ah			
(25°C)	C5(1.75V/cell)	60Ah			
Container Ma	terial	ABS (Flame-retardant ABSUL94-V0 is optional)			
Operating Temperature	Discharge	-20 ~ +50°C			
	Charge	0 ~ +40°C			
Range	Storage	-15 ~ +40°C			
Comosite	40°C / 104°F	106%			
Capacity Effected by	25°C / 77°F	100%			
Temperature	0°C / 32°F	86%			
remperature	-10°C / 14°F	65%			
Charge Method		Please refer to the "Charge Characteristics (25°C) " below			
Monthly Self Discharge		<3%, TNE series stored at 25°C require a supplementary charge every six months, the charging interval would shrink when the ambient temperature went higher			

Performance Curve



Tianneng Battery Group Co., Ltd.	Changxing Tianying Import & Export Co., Ltd.	www.tiannenggroup.com	Version:	V1.1	Release Date:	2017.3.1
@2016 All right reserved by Tianneng Group; Trademarks and logos are the property of Tianneng Group and its affiliates			No.18th, Baoqiao Road, Huaxi Inc	lustrial Zone	of Changxing County, Zhej	jiang, China