

# NINGBO SHI YINZHOU JITIAN ELECTRIC APPLIANCE CO., LTD.

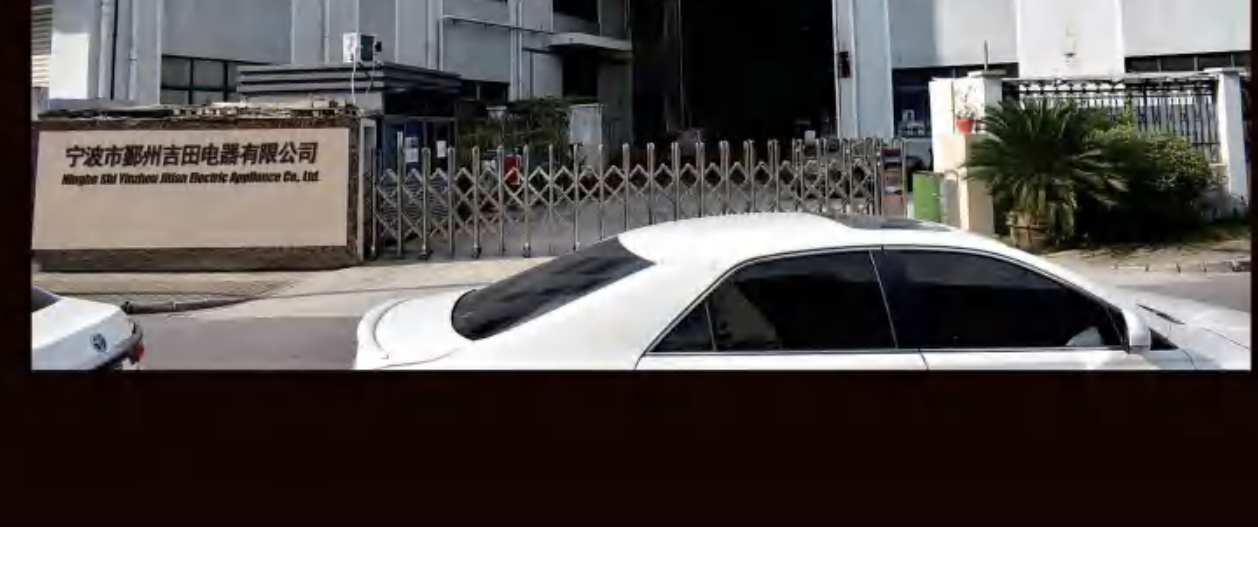
NINGBO SHI YINZHOU JITIAN ELECTRIC APPLIANCE CO., LTD.  
No. 9 Sixiang Road, Dongqian Lake Innovation Industrial Zone, Ningbo China  
Tel: +86 574 88100000  
Phone: +86 13008940992  
Fax: +86 574 88100008  
E-mail: stdq@163.com  
Website: www.cnstdq.com



## COMPANY PROFILE

Ningbo Shi Yinzhou Jitian Electric Appliance Co., Ltd., is a shareholding company founded in October 2004 and specialized in the production car chargers, electrostatic powder coating machine, battery testing instrument and transformers. The company has passed the ISO9001 quality management system certification and has strong technical development ability to provide customers with various types of products. Keeping the tenet of "Honesty, Prudence, Efficiency and Innovation", the company persists in developing market with high-quality products and sticks to honest business patterns and sticks to the principle of trustworthiness so as to win the market. Through constant exploration, improvement and innovation, the company has maintained its stable and efficient development.

The company offers the products of various models and reliable quality, such as, chargers, electrostatic sprayers, battery test apparatus and transformers, as they all pass strict tests. Among them, chargers have been certified by America's CUL and UL while electrostatic sprayers have been CE certified. Now, its products have been 90% sold to Europe and America, with annual sales of 30 million USD. The company is highly praised by its partners. In the future our company will work harder to become a global manufacturer.



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for charging batteries of various motorcycles and automobile engines. The charging capacity is 6-200AH. It has the functions of reverse connection reminder, short circuit, overheating, overload protection, etc. After the battery is fully charged, it will automatically cut off the power supply to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
12084	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMP 6AMPS	UL/CUL	6.2 lb

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various motorcycles and automobile engines. The charging capacity is 6-300AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the power supply to protect the battery and has reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
12083	120Vac/50Hz 230Vac/50Hz	12VDC	10AMPS 50AMPS Engine start	UL/CUL	10.6 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for charging batteries of various motorcycles and automobile engines. MCU microcontroller precise control, LED quantity of electricity indicator. The charging capacity is 6-200AH. It has the functions of reverse connection reminder, short circuit, overheating, overload protection, etc. After the battery is fully charged, it will automatically cut off the power supply to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
15982	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 6AMPS	UL/CUL	6.2 lb

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various motorcycles and automobile engines. MCU microcontroller precise control, LED digital tube display voltage, current and charging state. When the 10A/40A current is charged to 90% of the battery capacity, it will automatically change to 2A constant voltage constant current charging. The charging capacity is 6-200AH. It has the functions of reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the power supply to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
15981	120Vac/50Hz 230Vac/50Hz	12VDC	10AMPS 50AMPS Engine start	UL/CUL	10.6 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various motorcycles and automobile engines. The charging capacity is 6-400AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
03418	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 10AMPS 55AMPS Engine start	UL/CUL	9.5 lb

### Battery Charger

**Product description**  
It is suitable for charging batteries of various motorcycles and automobile engines. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
45005	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 6AMPS	UL/CUL	6.7 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various motorcycles and automobile engines. MCU microcontroller precise control, LED digital tube display voltage, current and charging state. When the 10A/40A current is charged to 90% of the battery capacity, it will automatically change to 2A constant voltage constant current charging. The charging capacity is 6-200AH. It has the functions of reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
16015	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 10AMPS 40AMPS Fast charging 200AMPS Engine start	UL	40 lb

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various motorcycles and automobile engines. The charging capacity is 6-400AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
1212	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 10AMPS 40AMPS Fast charging 200AMPS Engine start	N/A	39.5 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for battery charging and engine starting of various automobile engines. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
1212	120Vac/50Hz 230Vac/50Hz	6VDC 12VDC	2AMPS 10AMPS 40AMPS Fast charging 200AMPS Engine start	N/A	39.5 lb

### Battery Charger

**Product description**  
It is suitable for battery charging of various automobile engines. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
12015	120Vac/50Hz 230Vac/50Hz	12VDC	1.5AMPS	N/A	1.9 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

**Product description**  
It is suitable for battery charging of various automobile engines. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
1215	120Vac/50Hz 230Vac/50Hz	12VDC	1.5AMPS	N/A	1.9 lb

### Battery Charger

**Product description**  
It is suitable for battery charging of various automobile engines. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
1215-1	120Vac/50Hz 230Vac/50Hz	12VDC	4.5AMPS	N/A	1.9 lb



## PRODUCT FAMILY INTRODUCTION

### Battery Charger

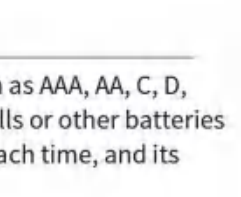
**Product description**  
It is suitable for charging and maintenance of 6V and 12V DC batteries, including lead acid batteries, AGM batteries and lithium iron phosphate batteries. It can be used in various vehicles, including cars, motorcycles and boats. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
STC-12075	100-240Vac 50-60Hz	6VDC 12VDC	0.75AMPS	CE	0.85lb

### Battery Charger

**Product description**  
It is suitable for charging and maintenance of 6V and 12V DC batteries, including lead acid batteries, AGM batteries and lithium iron phosphate batteries. It can be used in various vehicles, including cars, motorcycles and boats. The charging capacity is 6-200AH, with reverse connection reminder, short circuit, overheating, overload protection and other functions. After the battery is fully charged, it will automatically cut off the output to protect the battery and have reliable performance.

Product model:	Input voltage:	Output voltage:	Output current:	Product certification:	Product weight:
STCH-400	100-240Vac 50-60Hz	6VDC 12VDC	0.8AMPS 2.2AMPS 4.0AMPS	CE	1.25lb



## PRODUCT FAMILY INTRODUCTION

### Battery Load Tester

**Product description**  
Easy to use, the battery tester can check the working conditions of the vehicle's starting battery and vehicle charging system, and diagnose the faults of the vehicle's battery and electrical system. It is applicable to the detection of 6V and 12V batteries, generators, cranes, etc.

Product model:	Input voltage:	Output current:	Product certification:	Product weight:
LT-13-001	6VDC 12VDC	1.5AMPS	CE	1.8lb

### Battery Load Tester

**Product description**  
LED digital display. Easy to use, the battery tester can check the working conditions of the vehicle's starting battery and vehicle charging system, and diagnose the faults of the vehicle's battery and electrical system. It is applicable to the detection of 6V and 12V batteries, generators, cranes, etc.

Product model:	Input voltage:	Test current:	Product certification:	Product weight:
LT-18-001	6VDC 12VDC	100AMPS	N/A	1.8lb



## PRODUCT FAMILY INTRODUCTION

### Battery Tester

For more than 12 types of batteries.  
Battery type: CR12, CR2, CR20, CR23A, CR-V3/2CR5 AAA AA 9V D C.  
For testing more than 12 types of batteries such as AAA, AA, C, D, 9V, CR123A, CR2, CR-V3, 2CR5, CR-P2, button cells or other batteries with same voltage. One battery can be tested each time, and its strength is shown on the LCD display.

Index of the LCD display: Total 18 units of the LCD display.		
LCD display	Primary/alkaline battery	Rechargeable battery
1-5 columns (POOR)	Battery is empty. It should be disposed.	Battery is empty. It should be recharged.
6-10 columns (WEAK)	Battery with limited strength left. It is recommended not to be used.	Battery with limited strength left. It should be recharged.
11-18 columns (GOOD)	Battery has adequate power.	Battery has adequate power.

### Electric Car Jac

The electric car jack is used for sedans or SUV which is lighter than 2 tons. The electric car jack is applicable with an axle width which below 5000mm and from -20°C to +70°C. It is prohibited to be operated in the circumstances of digligns and magnetic and explosive fields.

Model	Input voltage	Rated current	Loading capacity	Rated power	Max Lifting range	N.W G.W	Fuses	Usage temperature
CN-MJ-01	DC12V	13A	2000kg	120w	23cm	5.6kg 8.5kg	20A	-20°C to +70°C
CN-MJ-01 Hydraulic	DC12V	13A	4000kg	120w	23cm	5.7kg 8.7kg	20A	-20°C to +70°C



## PRODUCT FAMILY INTRODUCTION

### Automotive Inline Spark Checker

**Product description**  
Testing ignition system, engine start.

Product model:	Product certification:
1701	N/A

## PRODUCT FAMILY INTRODUCTION

### Battery Cables

**Product description**  
Color coded red and black for positive and negative terminals. Vinyl coated steel clamps.

Product model:	Cable material:	Cable length:	Cable diameter:	Current capacity:
EC-2000	Copper coated aluminum cables	7 FEET	8-12mm	200-1000AMPS

### Battery Cables

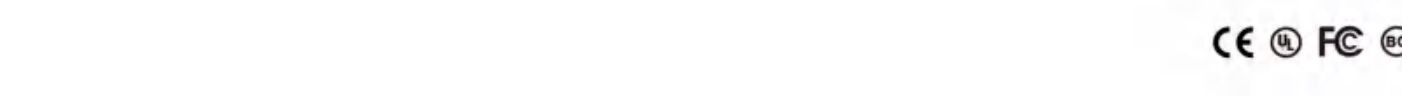
**Product description**  
Color coded red and black for positive and negative terminals. Vinyl coated steel clamps.

Product model:	Cable material:	Cable length:	Cable diameter:	Current capacity:
EC-2200	Copper coated aluminum cables	7 FEET	8-12mm	220-1000AMPS



## PRODUCT FAMILY INTRODUCTION

### Clip



Number	Model	Current	Material	Size (L*W*H)
Clip 1	BC-90-S	>50A	COPPER PLATING-PVC	90*97*16 mm
Clip 2	BC-100-S	>50A	COPPER PLATING-PVC	100*58*18 mm
Clip 3	BC-130-S	>100A	COPPER PLATING-PVC	130*90*18 mm
Clip 4	BC-110-S	>100A	COPPER PLATING-PVC	110*86*20 mm
Clip 5	BC-155-S	>200A	GALVANIZE+PVC	155*108*22 mm
Clip 6	BC-160-S	>300A	COPPER-NYLON	160*100*26 mm
Clip 7	BC-160-T	>500A	COPPER-NYLON	160*100*26 mm
Clip 8	BC-170-T	>500A	COPPER PLATING-PLASTIC PLATING	170*102*26 mm

