

CS612015L

SPECIFICATIONS



CHARGING SYSTEMS BATTERY CHARGER

6V 1.5A / 12V 1.5A Lead Acid / 14.4V 1.5A LiFePO4



Jet ski



Motorcycle



ATV



Lawn Mower



Car

We can assure you, our CS612015L is of high quality, good performance, strong durability and does not overcharge your battery even if it remains connected in maintenance float mode. Our 5 stage Smart Battery charger is controlled with a selectable output mode for 6V and 12V, suitable for charging SLA / VRLA / GEL AGM / WET and deep-cycle batteries. Our safe and advanced charging technology automatically monitors and maintains your battery, eliminating the worry of mishandling.

FEATURES

- Memory function
- Defective Battery Recognition Function
- Microprocessor controlled – automatically adjusts the voltage rate to charge and maintain
- Monitors the battery and resumes continuous charging
- Glowing charger status interface
- Reverse hook-up protection
- 72-hour safety feature

THE KIT

- CS Charger
- Alligator clip connector
- Eyelet connector



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INTERFACE DESIGN



TECHNICAL SPECIFICATIONS

MODEL	CS612015L
MAIN PRODUCT SPECIFICATIONS	
Input Voltage Power	100V-240VAC 50/60Hz
Output charging current	6VDC 1.5A Lead-Acid (Pb) 12VDC 1.5A Lead-Acid (Pb) 14.4VDC 1.5A Lithium (LiFePO4)
Max Current Charge	1.5A
Max Voltage	14.7V Lead-Acid (Pb) Battery charging 14.4V Lithium (LiFePO4) Battery charging
Overcharge Protection	Yes
Short Circuit Protection	Yes
Spark Proof	Yes
Overload Protection	Yes
Reverse Polarity Protection	Yes
Overheat Protection	Yes
Battery Capacity	MAX 40Ah for charging and 60Ah for maintenance (Recommended)
Battery Type	AGM, GEL, VRLA, SLA, EFB, Lead-Acid and deep-cylce
Dimensions (L*W*H) mm	90 * 58 * 38
Weight	0.3kg (300g)
Product Material	Plastic + ABS
Protection	IP64
Certificates	CE, RoHS, FCC, ETL

