

FULLY AUTOMATIC CHARGING FOR MC, SCOOTERS AND SIMILAR VEHICLES

Make sure you're ready for action every time with the easy to use CT5 POWERSPORT battery charger. With dedicated programmes for lead-acid and lithium* batteries, you can get the best performance out of your powersport vehicle batteries whether you're on land, water, snow or ice.

PEAK PERFORMANCE CHARGING

Your powersport vehicle always needs to be in top condition to give you the best performance possible. Powersport vehicles are sometimes stored for long periods so the CT5 POWERSPORT battery charger makes sure your batteries are charged to capacity and your vehicle is ready to go when you are. The CT5 POWERSPORT has been designed specifically to charge and maintain powersport batteries using advanced technology to give you three fully automatic charging and maintenance programs - Normal: for all lead-acid batteries, including AGM, Lithium*: for all lithium* batteries and Recond. You can connect it directly to the battery indefinitely, if required, and it won't over or under charge. It's easy to use and works with all types of 12V powersport batteries.

PRACTICAL AND SIMPLE TO USE

The CT5 POWERSPORT charger is a practical and simple to use charger with an easy to understand display. It is non-sparking, reverse polarity protected and short-circuit proof, and comes with a 5 year warranty.

- Practical and easy to use
- Tests and restores battery capacity
- Output: 2.3A max
- Non sparking
- Reverse polarity protected
- Short circuit proof
- Suitable for all motorcycles, ATVs, Jet Skis and snowmobiles
- Normal mode, optimised for all lead-acid batteries, including AGM
- Lithium* mode, optimised for all lithium* batteries
- Recond mode for reconditioning deeply discharged batteries
- Fully automatic charging including maintenance stage
- 5-year warranty

*) 12V lithium batteries (LiFePO₄, Li-Fe, Li-iron, LFP)

CT5 POWERSPORT



TECHNICAL DATA

INPUT	220-240 VAC, 50-60 Hz, 0.3 A
OUTPUT	14.4/15.8/14.2 V, 2.3 A
CHARGER TYPE	Multistage fully automatic charger
BATTERY TYPES	12 V: WET, MF, Ca/Ca, AGM, EFB, GEL, LiFePO ₄
BATTERY CAPACITY	5-25 Ah
START VOLTAGE	2.0 V lead-acid battery types. 5.0 V LiFePO ₄ .
BACK CURRENT DRAIN*	Corresponding to less than 1.5 Ah/month
POWER SOURCE	220 V -> 12 V
BATTERY VOLTAGE	12 V
AMBIENT OPERATING TEMPERATURE	-20 °C to +50 °C
BATTERY CHEMISTRY	Lead acid, Lithium-ion
DEGREE OF PROTECTION	IP65
WARRANTY	5 years

*) Back current drain is the current that drains the battery if the charger is not connected to the mains. CTEK chargers have a very low back current.

GUARANTEED QUALITY WITH CTEK

CTEK customer support is available to answer any questions related to charging and CTEK chargers. Safety, simplicity and flexibility characterizes all products and solutions developed and sold by CTEK. CTEK supply chargers to more than 70 countries throughout the world. CTEK is also a reliable OEM supplier to many of the world's most prestigious car and motorcycle manufacturers.

For more information visit WWW.CTEK.COM

All products and product specifications are subject to change without notice, to improve reliability, function or design. In the event of product error, we reserve the right to inspect the product and verify the fault. All product returns are subject to our standard warranty terms.

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