

COUNTDOWN FUNCTION, TO KNOW WHEN THE BATTERY WILL BE CHARGED

Get your life back with the first battery charger in the world to show you exactly when your battery will be charged and ready to go.

TAKE CONTROL OF YOUR DAY

The groundbreaking CT5 TIME TO GO battery charger and maintainer is a world first because it answers the question 'When will my battery be fully charged?' This means you can plan your day around your battery charging because the CT5 TIME TO GO gives you an accurate prediction of the remaining charging time in hours. Not only that, it'll also tell you when you can safely try to start your vehicle before the battery is fully charged. The CT5 TIME TO GO uses advanced technology to give you three charging and maintenance programs – Normal, AGM and Recond. It's easy to use and fully automatic, so it can be connected directly to the battery indefinitely, if required, and it won't over or under charge.

TIME TO GO

The CT5 TIME TO GO charger is the first charger in the world to tell you exactly when your battery will be charged and ready to go. A series of LED lights indicate the different charging stages, and how long (in hours) your battery has to go before it's charged.

- Practical and easy to use
- 'Try' indicator shows when it's possible to make ONE start attempt
- Tests and restores battery capacity
- Normal program for medium sized lead acid batteries
- AGM program for medium sized lead acid AGM batteries
- Suitable for all types of 12V lead acid batteries
- Non sparking
- Reverse polarity protected
- Short circuit proof
- Shows you exactly how long in hours until the battery is fully charged
- Recond program for reconditioning deeply discharged batteries
- Fully automatic charging
- 5-year warranty

CT5 TIME TO GO



TECHNICAL DATA

INPUT	220-240 VAC, 50-60 Hz, 0.6 A
OUTPUT	14.4/14.7/15.8 V, 5.0 A
BATTERY TYPES	12 V: WET, MF, Ca/Ca, AGM, GEL
BATTERY CAPACITY	20-160 Ah
START VOLTAGE	2.0 V
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
TEMPERATURE COMPENSATION	Built-in compensation of charging voltage based on ambient temperature.
BATTERY CHEMISTRY	Lead acid
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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