

M25

# THE IDEAL CHOICE FOR LARGER MARINE BATTERIES



The M25 is recommended for boat owners who need quick and effective charging for larger service batteries.

The M25 is the perfect 25A battery charger for all boat owners. It has a range of functions, including a Recond mode for reconditioning deeply discharged WET and Ca/Ca batteries, and a temperature sensor which optimises the charge if the temperature deviates from +25°C. It also has a lithium\* mode for lithium\* batteries. The M25 comes with a long 4m cable with M10 eyelets for easy installation on your boat.

- Dedicated Lithium\* mode
- Compatible with batteries from 40Ah to 500Ah (30Ah to 450Ah 12V Lithium\*).
- Recond program for deeply discharged batteries
- AGM program for AGM batteries
- Fully automatic and easy to use. Simple to connect, spark proof and reverse-polarity protected.
- Compact tough design
- IP44 rated, making it suitable for outdoor use
- 5-year warranty

\*) 12V lithium batteries (LiFePO<sub>4</sub>, Li-Fe, Li-iron, LFP)



#### TECHNICAL DATA

INPUT	220-240VAC, 50-60Hz, 2.9A max
OUTPUT	14.4/14.7/13.8/15.8V, 25A max
BACK CURRENT DRAIN*	Corresponding to less than 2Ah/month
AMBIENT TEMPERATURE	-20°C to +50°C
BATTERY TYPES	12V: WET, EFB, Ca/Ca, MF, AGM, GEL, LiFePO <sub>4</sub>
BATTERY CAPACITY	40-500 Ah, Lead Acid battery types. 30-450 Ah, LiFePO <sub>4</sub> .
INSULATION CLASS	IP44
WARRANTY	5 years

\*) Back current drain is the current that drains the battery if the charger is not connected to the mains. CTEK chargers has 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](http://WWW.CTEK.COM)