

## CTEK MXS 15 Smart 12 Volt Battery Charger

**RELIABLE POWER CHARGER FOR THE COUNTRY AS WELL AS THE CITY** MXS 15 is a reliable power charger for 12V. It works just as well in the outback as in the city whether the situation requires quickly and safely charging a battery or long-term maintenance charging. The charger is as effective in workshops as on caravan or boat outings.

Rating: Not Rated Yet

**Price**

Sales price \$ 375.00

[Ask a question about this product](#)

### Description

MXS 15 is a reliable power charger for 12V. It works just as well in the outback as in the city whether the situation requires quickly and safely charging a battery or long-term maintenance charging. The charger is as effective in workshops as on caravan or boat outings. Several chargers can be connected simultaneously if a higher charging current is required. It has functions that examine and show if the battery can be charged and maintain a charge, a special reconditioning function that restores stratified and deep discharged batteries, unique maintenance charging as well as a temperature sensor for optimised charging no matter the weather conditions. MXS 15 also has a feed function enabling the battery to be disconnected from the vehicle without losing important settings.

MXS 15 is a completely automatic 8-step charger that gives 15A to 12V batteries between 40 and 300Ah. The charger has an IP 44 rating (outdoor use), protects vehicle electronics, produces no sparks and is polarity reversal and short circuit proof. It is supplied with a 2 year guarantee.

IP44. 230V. Capacity 40-300Ah. Charge current 15A. Dimensions 234x130x63 mm (LxWxH). Weight 1.9 kg. Suitable for all types of 12V lead-acid batteries (Wet, MF, AGM, Ca/Ca and GEL). Temperature range -20°C to +50°C.

Fan

Auto: Fully automatic for optimal charging

12V: For all lead-acid batteries

Fully Charged Battery / Maintenance Charging

Temperature sensor

Cooling	Fan
Model number	1055
Volt	12V
Rated Voltage AC	220–240VAC, 50–60Hz
Charging voltage	14.4V
Charging voltage	NORMAL: 14.4V, RECOND: 15.8V, SUPPLY: 13.6V
Min battery voltage	2.0V
Charging current	15A max
Current, mains	1.8A rms (at full charging current)
Back current drain	<1Ah/month
Ripple	<4%
Ambient temperature	-20°C to +50°C, output power is reduced automatically at high temperatures
Charger type	8 step, fully automatic charging cycle
Battery types	All types of 12V lead-acid batteries (WET, MF, Ca/Ca, AGM and GEL)
Battery capacity	30–300Ah up to 500Ah for maintenance
Dimensions	235 x 130 x 65mm (L x W x H)
Insulation class	IP44
Weight	1.9kg

Units in box: 1

### Reviews

There are yet no reviews for this product.