



THE SMARTEST BATTERY CHARGERS IN THE WORLD



CTEK MXS 7.0

7 A

Meeting the Needs to Charge Larger Batteries



The **MXS 7.0** is the perfect universal 12 V charger. It is ideal for charging larger batteries such as caravan, RV, boat and car batteries. These types of vehicles often demand features that can solve a broad range of battery-related problems. The **MXS 7.0** offers features such as battery diagnosis that shows if a battery can receive and retain a charge, a special reconditioning function that restores stratified and deeply discharged batteries, unique maintenance charging, a mode for optimised charging during cold winter days and the charging of demanding AGM batteries (i.e. Optima). It also has a power supply mode which allows the battery to be disconnected from the vehicle without losing important configurations.

The **MXS 7.0** is a fully automatic 8-step charger that delivers 7 A to 12 V batteries from 14–150 Ah and is suitable for maintenance charging up to 225 Ah. The charger is IP 65 classified (splash-and dust-proof), designed to protect vehicle electronics, non-sparking, reverse polarity protected, and short-circuit proof. It is delivered with a 5-year warranty.

FULLY CHARGED BATTERY MAINTENANCE CHARGING

AGM

For charging in cold conditions and AGM batteries

RECOND

Recondition of deeply discharged batteries

SUPPLY

Use the charger as a power supply

Technical Data

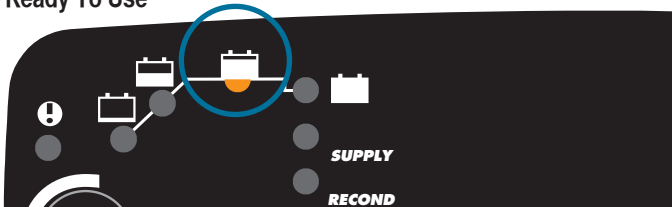
Part Number	T26001561255
OE	56-731
Charging Voltage	14.4/14.7/15.8 /13.6 V
Charging current	Max 7 A
Type Of Charger	8-step, fully automatic charging cycle
Battery Capacity	14–150 Ah, up to 225 Ah for maintenance



CTEK MXS 7.0
 CTEK COMFORT CONNECT—eyelet M8
 CTEK COMFORT CONNECT – clamp

- Fully automatic charging and maintenance in 8 steps maximizes battery life and performance
- Numerous accessories simplifies using the same charger for multiple batteries
- Water-resistant so that the solution could be taken to the problem even if it rains or snows
- Power supply that simplifies battery replacement without losing vehicle memory
- Patented maintenance charge for a unique combination of maximized life and performance
- Recondition of deep discharged batteries
- Patented desulphation that extends the battery life
- No sparks, short-circuit proof and reverse-polarity protected for untroubled usage
- Automatic detection of end-of-life batteries that eliminates surprises

Ready To Use



The table shows the estimated time for empty battery to 80 % charge.

Battery Size (Ah)	Time to 80% Charged
14	2 h
50	6 h
100	11 h
150	17 h

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 60 countries throughout the world. CTEK is also a reliable OEM supplier to many of the world's most prestigious car and motorcycle manufacturers.

This may not be stock items. Please speak to your sales representative about lead times. Lead times, price and availability can only be determined on receipt of an official quote from our supplier. This can sometimes take up to 3 days.

Gauteng (HO):
 T: +27 (0)11 823 5650
KwaZulu Natal:
 T: +27 (0)31 303 4129
Northern Cape:
 T: +27 (0)53 723 3415

North West:
 T: +27 (0)14 596 5257
Mpumalanga:
 T: +27 (0)13 692 8132
Western Cape:
 T: +27 (0)21 945 1453

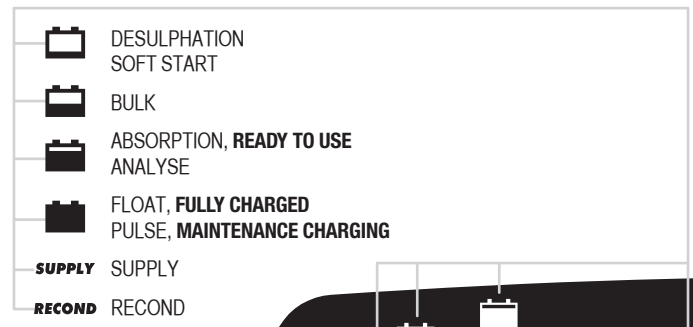
Zambia:
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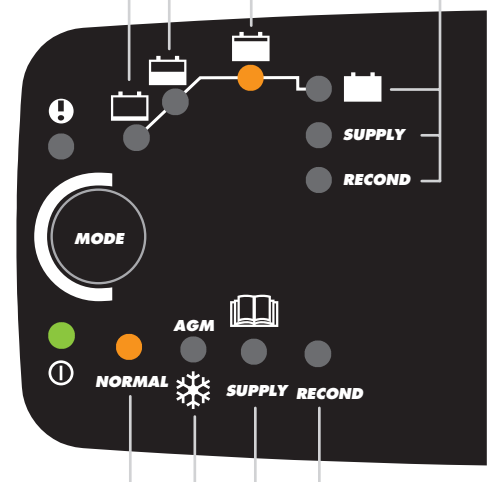
Unique 7-Step Charging From CTEK

CTEK Charging



Programs

- NORMAL** 7 A/14.4 V
- AGM** 7 A/14.7 V
- SUPPLY** 7 A/13.6 V
- RECOND** 1.5 A/15.8 V



Connect and Charge

- 1 Connect the charger to the battery
- 2 Connect the charger to the wall socket
- 3 Press the mode button to select charging program

