

MXS 7.0

CTEK BATTERY CHARGER 12V, 7A

- electronic safe
- **SUPPLY** – special operating mode enables use of the charger for power supply while battery is not connected to mains (radio code)
- **regeneration** – special operating mode enables re-animation of discharged batteries and regeneration to full capacity
- splash water and dust proof (IP 65)
- **8-step charging program with LED indicators**
- **5 years warranty**

Technical Specifications:

Rated voltage:	220-240 V AC; 50-60 Hz
Charging voltage:	13,6 V; 14,4 V; 14,7 V; 15,8 V; nominal 12 V
Back current drain:	<3 mA (approximately 1 Ah/month, when charger is connected to battery, but not to mains)
Charging current:	max. 7 A
Charger type:	8-step, fully automatic IUoUp with pulse charging (re-animation of discharged batteries)
Battery capacity:	14-150 Ah (charging); 14-225 Ah (maintenance)
Dimensions:	191 x 89 x 48 mm (LxWxH)
Insulation class:	IP 65
Weight:	0,8 kg
Battery types:	open, maintenance-free AGM, GEL and lead-calcium
Charging time:	8 hours (for a 60 Ah battery)
Charging steps:	1 - Desulphation 2 - Soft start 3 - Bulk 4 - Absorption 5 - Analyse 6 - Recond 7 - Float 8 - Pulse

Connectiong cables with battery clamps and with eyelets (for permanent installation) plus one storage bag are included.