

MXS 10

CTEK BATTERY CHARGER 12V, 10A

- perfect charging and maintenance
- **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
- **temperature compensation**
- **8-step charging program with LED indicators**
- electronic safe
- splash water and dust proof (IP 65)
- **2 years warranty**

Technical Specifications:

Rated voltage:	220-240 V AC; 50-60 Hz
Charging voltage:	13,6 V; 14,4 V; 14,7V; 15,8 V; nominal 12 V
Back current drain:	<1,3mA (approximately 1 Ah/month, when charger is connected to battery, but not to mains)
Charging current:	max. 10 A
Charger type:	8-step, with fully automatic IUoUp charging characteristics without voltage peaks
Battery capacity:	20-300 Ah
Dimensions:	197 x 93 x 49 mm (LxWxH)
Insulation class:	IP 65
Weight:	0,85 kg
Battery types:	open, maintenance-free AGM, GEL and lead-calcium
Charging time:	6 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

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

Ideal for Showroom applications on small and middle sized vehicles!

Compared with MXS 7.0, the MXS 10 provides more capacity, a temperature compensation and a visualisation of the charging process.