

## MXS 5.0

### CTEK BATTERY CHARGER 12V, 0,8/ 5A

- perfect charging and maintenance
- **5 amps, with automatic temperature compensation, for an ideal charging process even under extreme conditions.**
- **unique re-animation of discharged batteries.**
- **8-step charging program with LED indicators**
- electronic safe
- splash water and dust proof (IP 65)
- **5 years warranty**

#### Technical Specifications:

Rated voltage:	170-260 V AC; 50-60 Hz
Charging voltage:	14,4 V or 14,7 V; 15,8 V nominal 12 V
Back current drain:	<1,3mA (approximately 1 Ah/month, when the charger is connected to battery, but not to mains)
Charging current:	0,8 or optional 5 A
Charger type:	8-step, fully automatic IUoUp with pulse charging (re-animation of discharged batteries) and automatic temperature compensation
Battery capacity:	1,2-110 Ah (charging); 1,2-160 Ah (maintenance)
Dimensions:	165 x 61 x 38 mm (LxWxH)
Insulation class:	IP 65
Weight:	0,5 kg
Battery types:	open, maintenance-free, AGM, GEL and lead-calcium
Charging time:	12 hours (for a 60 Ah battery)
Charging steps:	<b>1 - Desulphation</b> <b>2 - Soft start</b> <b>3 - Bulk</b> <b>4 - Absorption</b> <b>5 - Analyse</b> <b>6 - Recond</b> <b>7 - Float</b> <b>8 - Pulse</b>

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

The new MXS 5.0 charger provides an additional temperature compensation program and is ideal for START/STOP applications.