

5679CTEK CTEK MXS 5.0 Battery and Alternator Test & Charge diagnostic unit



Part No: 56976CTEK

Price: £69.95 (exc VAT) | £83.94 (inc VAT)

Specifications

5679CTEK CTEK MXS 5.0 Battery and Alternator Test & Charge diagnostic unit

****Special offer deal price****

The 5679CTEK tests the voltage, start power and alternator performance of your vehicle

Just connect, test and charge

The MXS 5.0 TEST & CHARGE combines an advanced charger with the ability to easily test the battery, generator and starter motor.

The MXS 5.0 TEST & CHARGE is suitable for use with batteries from 1.2Ah-110Ah.

Its testing function gives you three easy to use programs to test battery voltage, start power and alternator performance to give you a complete picture of battery and vehicle charging system health.

The MXS 5.0 TEST & CHARGE also includes a patented automatic desulphation program, a special Recond mode for reconditioning deeply discharged batteries and CTEK's patented float/pulse system, which is the most efficient maintenance mode when a battery is connected for long periods.

Fully automatic 'connect and forget' charging

Easy to use battery and alternator testing function

Charges batteries up to 150Ah

Smaller battery, normal battery, cold weather and Recond programs

Product features:

- Volt: 12V
- Rated Voltage AC: 220-240VAC, 50-60Hz
- Charging voltage: SMALL, NORMAL: 14.4V, COLD/AGM: 14.7V, RECOND: 15.8V
- Min battery voltage: 2.0V
- Charging current: 5A max
- Current, mains: 0.65A rms (at full charging current)
- Back current drain: less than 1Ah/month
- Ripple: less than 4%
- Ambient temperature: -20°C to +50°C, output power is reduced automatically at high temperatures
- Charger type: 8 step, fully automatic charging cycle with adjustable parameters
- Battery types: All types of 12V lead-acid batteries (WET, MF, Ca/Ca, AGM and GEL)
- Battery capacity: 1.2-110Ah
- Dimensions: 168 x 65 x 38mm (L x W x H)
- Insulation class: IP65
- 5 Years Warranty

Charging - The MXS 5.0 TEST & CHARGE provides excellent performance on batteries from 1.2Ah up to 110Ah.

The charger solves a broad range of battery problems and features include a patented automatic desulphation step and a special reconditioning step that will revive and restore deeply discharged and stratified batteries.

The patented Float/Pulse maintenance makes the charger ideal for long-term maintenance.

The RECOND and COLD WEATHER OPTION operate individually or together in both SMALL BATTERY and NORMAL BATTERY programs providing great flexibility for the user.

Testing - Three easy to use programs to test battery voltage, start power and alternator performance to provide a complete picture of battery and vehicle charging system health.