

Press Release

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New SOLAR 12V Digital Battery and Electrical System Tester With Integrated Printer, Model No. BA227

Clore Automotive introduces a new 12 Volt Digital Battery and Electrical Systems Tester with Integrated Printer, Model No. BA227, from SOLAR. The BA227 offers a complete testing solution for 12 Volt batteries and systems. Compatible with a wide variety of battery types, the BA227 is designed to test flooded, AGM flat plate, spiral wound, gel cell, start-stop AGM and enhanced flooded batteries. It features 36" cable leads, replaceable cable ends and temperature compensation.

Testing is quick and easy with the BA227, as the tester intuitively walks the operator through the testing process, prompting for key pieces of information and guiding the operator from one step to the next. The tester provides accurate assessment of both charged and discharged batteries, saving time and effort. The integrated printer enables easy service documentation. Its backlit screen allows effective testing in all lighting environments. Plus, with a 6.5V-15V operating range and the ability to test batteries from 100-1400 CCA, you can test everything from powersport batteries to Group 31 batteries.

Clore Automotive is a leader in the design, development and manufacture of automotive service equipment for professionals and consumers, including jump starters, battery chargers, battery testers, power inverters and LED lighting solutions. Clore Automotive products can be found in a wide variety of outlets servicing professionals and automotive enthusiasts, including auto parts stores, mobile tool dealers, industrial MRO distributors, farm and ag outlets and more. More information can be found at www.cloreautomotive.com.



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