

NEW!
BAT 131



Battery Tester BAT 131 from Bosch –
Fast, precise and reliable



BOSCH

Invented for life

NEW! BAT 131 – Battery Tester from Bosch

for all 6 V and 12 V starter batteries

Testing 6 V and 12 V starter batteries with the BAT 131 battery tester from Bosch



Perfect: Easy and comfortable testing of batteries

The new portable battery tester BAT 131 from Bosch is perfectly suitable for testing 6 V and 12 V starter batteries (lead-acid, gel and fleece batteries/AGM). The cold cranking current can be set as required between 100 and 2000 A according to the standards CCA, JIS, SAE, EN, DIN and IEC. The load free test procedure provides fast, precise and reliable measurement results. The battery tester has a robust housing specially designed considering workshop requirements. The enhanced user interface enables simple and intuitive operation.

BAT 131: Advantages at a glance

- ▶ Menu-guided intuitive operation
- ▶ Test of battery condition and identification of defective batteries – independent of whether the battery is in the vehicle or not.
New: Optimized test algorithm for testing new batteries straight from the factory
- ▶ Extended test of the starting/charging system for 12 V and 24 V batteries. The tester supports the optional use of a current clamp, which also improves the test results.
- ▶ Integrated printer provides „easy to understand“ graphical printouts and supports workshop argumentation against their customers.
- ▶ USB port for transferring and storing of test results on a computer
- ▶ 3 m replaceable cable enables flexibility during battery and starter/charging system diagnosis

Technical data	BAT 131
Battery nominal voltage	6V / 12V
Application	Pass. car / comm. veh., motorcycle, marine
Battery types	Lead-acid, gel, fleece / AGM
Test standards	CCA, JIS, EN, DIN, SAE, IEC
Battery size (in acc. with CCA)	100 – 2000 A
Starting/charging system test	12V / 24V
Printer	Integrated thermal printer
Menu languages	24
Dimensions (B x W x T)	approx. 270 x 113 x 50 mm
Weight	approx. 700 g
Operating temperature	0° – 40° C

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