



BATTERY TESTER BBT-305

Testing device with integrated printer for checking battery values and vehicle starter and charging systems.

Using the BTT 305, simple and precise battery and system tests can be completed in seconds by the user without heat generation, sparks or possible misinterpretations. The results can be printed out immediately and examined jointly with the customer, thus enhancing both the effectiveness of preventive maintenance routines and the quality of customer service.



FEATURES

- Headline on the printout can be individually defined by the user (e.g. workshop name)
- Testing 12 V batteries and the electrical systems in cars and small transporters
- Testing of the voltage of starter and charging systems and result presentation
- Testing of batteries with cold start current of 100 - 900 CCA
- Recognition of defect cells
- Reverse polarity protection
- Compatibility with various standards systems (CCA, DIN, EN, IEC, SAE)

APPLICATION

Workshop

12 V:



TECHNICAL DATA

Type:	BBT-305
Operating Temperature:	-18 °C to +50 °C (0 °C to +40 °C printer)
Test Range:	100–900 CCA, 100–900 SAE, 100–550 DIN, 100–900 EN, 100-550 IEC
Voltage Range:	12 V batteries with residual voltage down to 1V
Lead Length:	120 cm
Power Supply:	via the tested battery or integrated 9V battery
Voltmeter:	0 bis 30 VDC +/- 0.05 VDC
Languages:	19
Casing material:	acid-resistant ABS plastic
Dimensions:	230 mm x 100 mm x 65 mm
Weight:	500 g

ITEM NUMBER

1210000305