

DBT-12+

Battery tester



DBT-12+ is an advanced battery tester that enables accurate measurement of the starting voltage and current of 6 and 12V batteries.

The tester is characterized by an intuitive interface and a compact design, which guarantees ease and convenience of use. It offers advanced diagnostics of the charging and starting system, with the option of presenting the results in the form of graphs. It includes a large memory for storing measurement results and a PC application for viewing and printing reports.

Technical parameters

Types of batteries	Regular (SLI), EFB, AGM/VRLA
Measurement standards	EN,SAE,DIN,IEC
Starting current range:	40 – 2000 A (EN)
Voltage measurement	0 – 50V
Power supply	built-in Li-ion battery
Working temperature	0 - 40 °C
Communication	WiFi, USB
App available	P.C
Working time	approx. 7 hours after fully charged
Language versions	Polish, English, French, Spanish, German, Portuguese
Libra	322 g
Dimensions	175 x 85 x 42 mm
EAN code	5906236591037

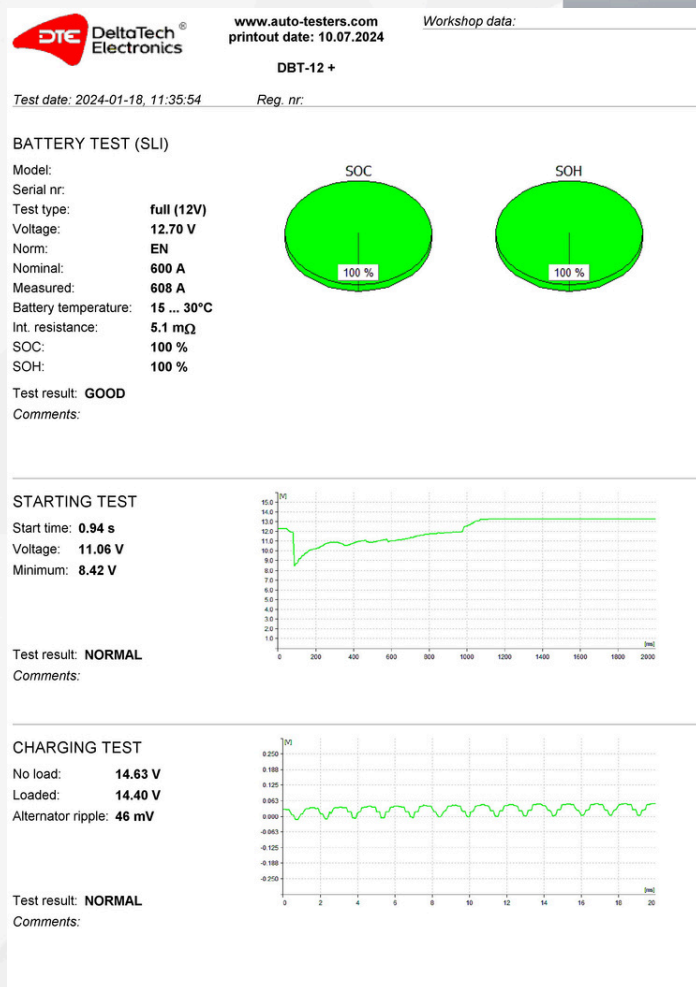
Set contents

DBT-12+ tester

Measuring cable 1m

Charger with a 1m mini USB cable

DBT-12+ set



Sample results report.

The published materials do not constitute an instruction manual for the device or a comprehensive diagnostic manual. DTE Power Sp. z o.o. has made every effort to ensure that the content of the materials is consistent with the facts, however, it reserves the right to make errors and changes in the content of marketing materials.

DBT-12+ Catalogue card - v. 1.0

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