

Ancel MT700 motorcycle diagnostic scanner



Model: MT700

Manufacturer: ANCEL

EAN: 6978281190090

Product Code: 1096465

R17,936

Ancel MT700 motorcycle diagnostic scanner

The Ancel MT700 diagnostic scanner is an advanced device that provides fast, precise and easy-to-use motorcycle battery testing. Using intelligent conductivity measurement technology, the tester allows you to accurately determine the actual starting capacity (CCA), the condition of the battery and common faults in the vehicle's starting and charging system. This is an indispensable diagnostic tool that allows you to quickly detect problems and efficiently repair your motorcycle.

Compatibility with different types of batteries

The device supports all types of lead-acid batteries used in vehicles, including standard batteries, AGM batteries (both flat plate and spiral batteries), as well as gel batteries. The tester allows direct detection of defective cells and does not require the battery to be fully charged before operation.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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This is a convenience that every motorcyclist deserves.

Safety and versatility

The Ancel MT700 is equipped with reverse polarity protection, and as a result, miswiring will not damage the tester or adversely affect the battery or vehicle. The voltage measurement range is 8 to 16 V DC, making the device suitable for most motorcycles on the market. The tester also supports the world's most important battery testing standards, such as CCA, BCI, CA, MCA, JIS, DIN, SAE and GB.

Multilingual support and data export capability

The Ancel MT700 supports multiple languages, including Polish, English, German, French, Spanish, Italian, Portuguese, Russian and Japanese. Test results can be easily transferred to a Windows PC and then printed, making it easy to document and analyze data.

Test functions

The tester offers four main diagnostic modes. The battery test evaluates the overall condition of the battery, its starting capacity and wear level, allowing early detection of the need for replacement. The starting test analyzes the operation of the starter, including voltage and current when starting the engine, allowing you to determine whether it is working properly. Charge test checks the proper operation of the charging system, including the alternator, rectifier and diodes. It helps identify the causes of an overcharged or undercharged battery, which has a direct impact on its life and the condition of other components. The scanner also has other additional features to help interpret the results and conduct regular maintenance.

An ideal choice for professionals

The Ancel MT700 will be perfect for motorcycle service shops, repair shops, battery manufacturers and distributors, as well as schools and training centers. The operating temperature range of 0°C to 50°C ensures reliable performance in a variety of workshop conditions. With the Ancel MT700, you get a tool that will streamline your work, speed up diagnostics and avoid costly failures.

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Included

- diagnostic scanner
- Mini USB cable
- user manual

Manufacturer	Ancel
Model	MT700
Supported testing standards	CCA, BCI, CA, MCA, JIS, DIN, SAE, GB
Operating temperature range	0°C to 50°C
Storage temperature range	-20°C to 70°C
Supported languages	Chinese, Japanese, English, French, Spanish, German, Russian, Italian, Portuguese, Polish, Danish
Voltage measurement range	8-16V DC
Display	LCD
Dimensions	140 x 80 x 24 mm

GPSR Link: https://psr-assets.innpro.pl/car_accessories/sg_car_accessories_diagnostic_tools.pdf,

Gross weight: 4280, Net weight: 4160, Box length: 38,50, Box width: 12,00, Box height: 29,00,

Information about data generation: <https://dataact.innpro.pl/ancel/6978281190090>, PPWR:

<https://ppwr.innpro.pl/ancel>

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