

1465

Engine efficiency tester

CE

Allows endothermic engine compression to be tested within just a few seconds, without requiring connection to engine, taking power from vehicle battery, through a dedicated software.



- Step 1: calculating engine rpm
- Step 2: testing battery voltage trend during each revolution
- Step 3: displaying absorbed power and compression calculated through starter operation for each piston
- Step 4: testing battery charge and efficiency

Technical data:

- Operating voltage: 12V DC (vehicle battery)
- Dimensions: 140x75x30 mm
- Clamp cable length: 1300 mm
- Weight: 215 g

Takes just a few seconds to test compression.



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COMPRESSIONE RELATIVA
RELATIVE COMPRESSION



POTENZA ELETTRICA ASSORBITA
ABSORBED ELECTRIC POWER

