

The rev counter equipment has been designed to be used on motorcycles and motorbikes by technical inspection centers and workshops, making it easy for the instructor to carry out the different tests quickly and easily, and to carry out pre-test controls.

Very easy to use in the test, since it incorporates a patented measurement technology that guarantees a very precise and reliable analysis in the different tests, in accordance with the latest emission control standards.

It allows the measurement of the number of revolutions without having to connect cables and sensors to the motorcycle, thus guaranteeing ease and reducing the time for carrying out the test by the authorized workshop.

Operation

Thanks to the integration with our data reception and control software with which we can view and store the data safely, easily and quickly in our management system or database.

It does not need cables and it is self-powered with rechargeable batteries; The configurations of the number of cylinders and number of engine times are done through the keyboard, the reading of the revolutions is done on its practical graphic display.

Specs

DISPLAY

Backlit 64x128 LCD

Power Supply

Lithium battery, 3.7 V - 1000 mAh

AUTONOMY

6 hours

RANGE DE MEASUREMENT

0 ÷ 9990 rpm

TEMPERATURE PROBE

- 20 °C ÷ 200 °C

MEASUREMENT ERROR

50 rpm ó 3%

OPERATING CONDITIONS

Operating temperature:

- 10 °C ÷ 50 °C

Storage temperature:

- 20 °C ÷ 60 °C

Temperature with battery charged:

0 °C ÷ 45 °C

Operation Humidity:

10% ÷ 80% without condensation

Dimensions

204 x 110 x 117 mm

Weight

270 g



Optional a practical trolley is available to facilitate mobility around the workshop without having to lift or transport them.



Debido a la continua evolución de nuestros productos, las características técnicas y de diseño podrían estar sujetas a modificaciones, sin previo aviso.