



Overmax AD-06 | Electrochemical breathalyzer |



link to the product:

<https://www.batna24.com/gb/p/breathalyzers/overmax-ad-06-electrochemical-breathalyzer->

Price: **199.00 zł** gross / 161.79 zł net

Referention number: DNXGGMNSJRMNHO



Full product description

Overmax AD-06 professional electrochemical breathalyzer

Overmax AD-06 is an advanced breathalyzer equipped with a precise platinum sensor, which is often used in professional police breathalyzers. This equipment takes quick and accurate measurements of alcohol levels. It is compact, lightweight and equipped with a backlit display and a set of 10 mouthpieces.



Widespread use

Overmax brand breathalyzer is the perfect tool for sobriety tests, whether for drivers, employees or individual users. This is a reliable device that will work in any situation!



Free calibrations during the warranty period

The Overmax AD-06 breathalyzer comes with free calibration for the entire two-year warranty period. Upon purchase, the customer is provided with a device that has been fine-tuned by the manufacturer prior to shipment, ensuring full accuracy of measurements. This free calibration also includes sensor replacement, giving the user absolute confidence in the correct operation of the breathalyzer.

Electrochemical sensor

1. used in professional police breathalyzers
2. greater precision of measurement than in the case of breathalyzers with a solid-state sensor
3. longer sensor life
4. greater sufficiency of device calibration
5. greater resistance to external conditions and all kinds of interference with the measurement process (such as cigarette smoke)

LCD display

The Overmax AD-06 is equipped with a good-quality LCD display with two-color backlighting, so that regardless of the time of day or night you can read the test result. In addition, it has indicators indicating low battery levels, as well as readiness for operation and detection of alcohol in exhaled air.

Audio notifications

With an audible signal, the AD-06 breathalyzer informs the user that the test is over.

Accurate measurement

The device is distinguished by high measurement accuracy, which is up to 0.05‰, and a wide measurement range of 0.00 - 4.00‰. The reliability of both parameters means that you can be sure of the displayed result.