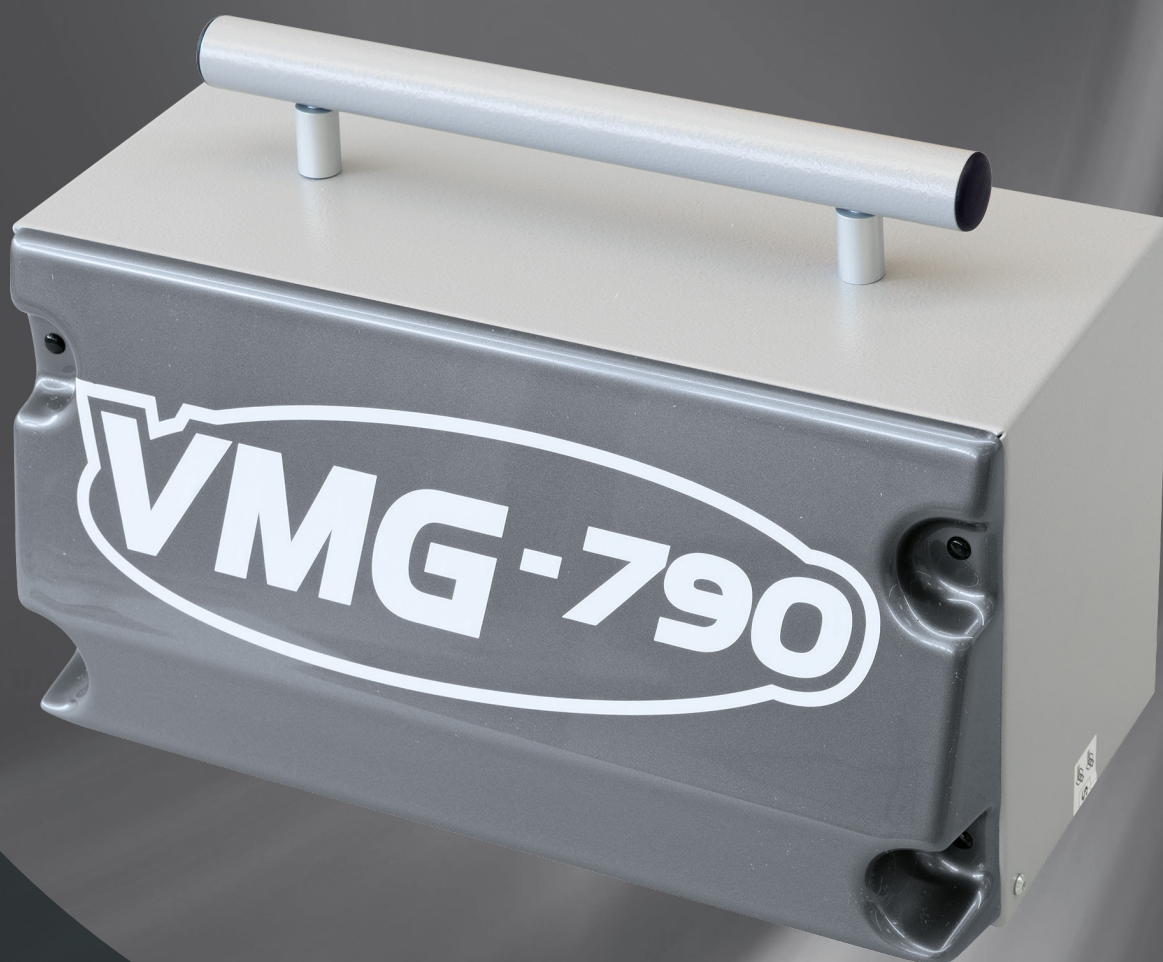


VMG 790

4/5 Exhaust gas analyser



VMG 790 - GAS ANALYSER

4/5 Exhaust Gas Analyser for petrol engines equipped with automatic and continuous condensate exhaust system. Automated control of minimum flow and exhausted O2 sensor. Pump water/gas head protection filters placed externally in order to avoid opening the appliance for normal maintenance. Automatic self-zero and automatic compensation of ambient pressure. Its strength lies in the extreme ease of use guaranteed by the minimal encumbrance of the instrument and the clear and intuitive management software graphical interface.

TECHNICAL SPECIFICATIONS

- Rpm 300/9990
- Oil temperature 20/150°
- Lambda 0.5/5
- Consumption 1.5A DC
- Operating temperature 5/40°C

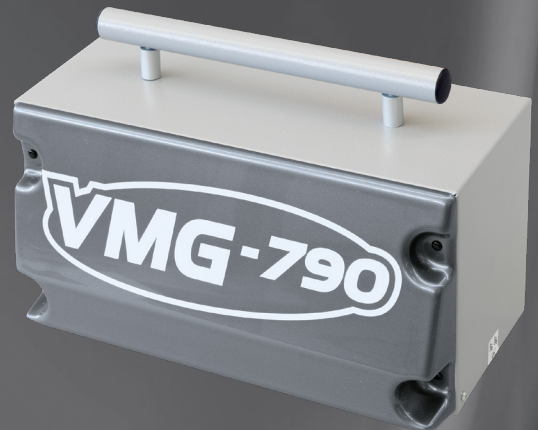
DETAILS

- Automatic compensation of ambient pressure from 850 to 1060 KPa
- Calibration with sample gas cylinder
- Automatic self-zero
- Heating time in 10 minutes

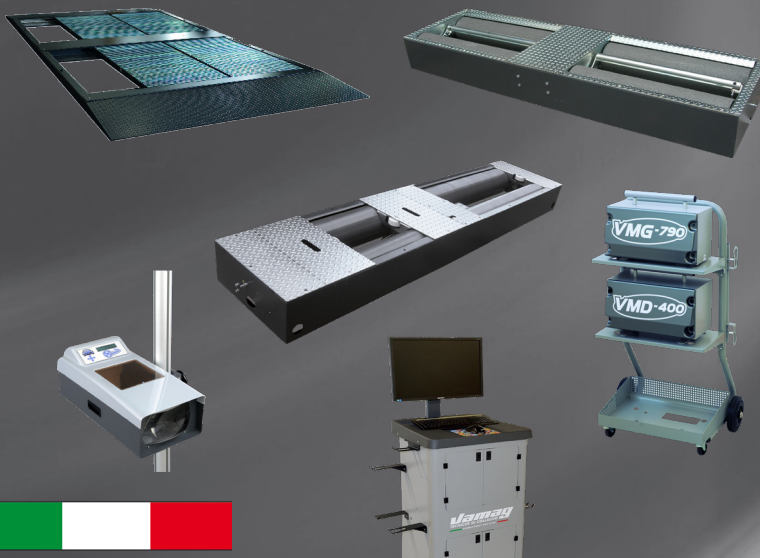
WEIGHT AND DIMENSIONS

Indicative weight: 5 kg

Max. space required: 434x190x291



A COMPLETE RANGE OF EQUIPMENT FOR TEST LINE



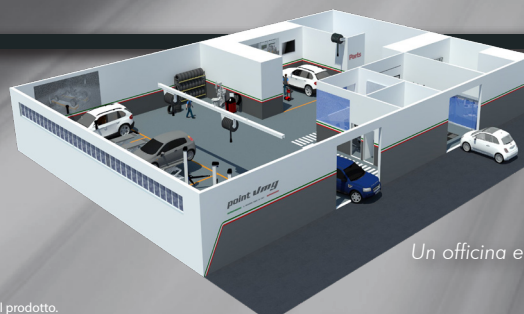
PRODOTTO IN ITALIA

A complete range of products, introduced by Vamag first in Italy. A concentrate of technology and reliability for modern revision centers. A unique range of plate and roller brake test benches, speed test, gas analyzers, rpm counters, sound level meters and headlight test.

The current production includes both standard and widened roadway models, with networked platforms, corundum and the new U1 Profile. All the devices adopt a Wireless Bluetooth connection system.

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