



**Comastri Distribution**  
Prodotti e soluzioni per l'industria S.r.l

20/12/2025

**ComastriDistribution**

Phone: +390513510702

Mail: [info@comastridistribution.com](mailto:info@comastridistribution.com)



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## ***Analyzer unit for flue gas measurement system 350 - Testo*** 0180



## ***Servicies***

### **After sale servicies**

Ordinary and extraordinary maintenance, installation, staff training, spare parts, calibration and calibration for measuring instruments.

The prices could be not always up to date and they don't take into account any promotional sale on the e-commerce.

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## Product description

The Testo 350 combustion analyzer is your go-to solution for comprehensive industrial emission testing and gas combustion analysis. With its robust design, it's ideal for long-term use in industrial environments. The two-unit system allows for efficient remote monitoring and easy control, while the user-friendly interface saves you both time and effort.

The control unit has a well-structured graphic display and allows you to easily select from a variety of applications like burners, gas turbines, and engines. It even enables remote monitoring when the gas exhaust duct and installation site are far apart, making it highly recommended for large facilities.

The analysis unit, which includes standard O<sub>2</sub> measuring sensors, can be optionally equipped with sensors for CO, CO<sub>2</sub>, NO, NO<sub>2</sub>, SO<sub>2</sub>, H<sub>2</sub>S, C<sub>x</sub>H<sub>y</sub>, and CO<sub>2</sub> (NDIR). It automatically extends its measuring range when unexpectedly high gas concentrations are detected.

Designed specifically for practical needs around industrial emission measurement, the Testo 350 comes equipped with a range of features that make it versatile and user-friendly. It offers extensive device diagnostics, easy-to-understand messages, and quick access to essential components for easy maintenance. The analyzer can be programmed for autonomous measurements and the data can be stored or transmitted to the control unit for analysis.

In addition to O<sub>2</sub> sensor, the package includes a differential pressure input, thermocouple inputs, a Testo data bus connection, a rechargeable battery, integrated ambient air probe, trigger input, and storage for up to 500,000 measurements, plus a USB interface and calibration protocol.

## Accessories

*Control unit for flue gas  
analysis system - Testo 350*





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## General Features

<b>Dimensions</b>	330 mm x 128 mm x 438 mm	<b>Weight</b>	4800 g
<b>Battery life</b>	lithium battery	<b>Temperature</b>	-5 a +45 °C
<b>Power</b>	AC power supply 100V... 240V (50... 60Hz)	<b>Power</b>	AC power supply 100V... 240V (50... 60Hz)

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