

NOVO WITH PRINTER

Advanced Combustion Analyzer for Immediate Documentation



Novo is a combustion analyzer designed to deliver fast, accurate, and easily documented measurements directly in the field. Compact and robust, Novo is designed to simplify the daily work of installers and maintenance technicians, providing reliability, ease of use, and immediate documentation of combustion analyses.

- ✓ Integrated Printer
- ✓ 7" Touch Display
- ✓ Simultaneous Measurement
- ✓ Automatic Autozero
- ✓ Compact & Robust

PRODUCT OVERVIEW

Immediate Reporting

The integrated printer allows technicians to immediately print analysis results, making it easy to provide reports to customers or attach them to system documentation without the need for external devices.

Clear Parameters

Thanks to the 7" color touchscreen display, parameters are clear and easy to read during adjustment operations.

PERFORMANCE & EFFICIENCY

Simultaneous Monitoring

The instrument monitors the main combustion parameters and gas pressure simultaneously, making the verification and optimization of heating systems faster and more efficient.

Designed for Professionals

Whether you are verifying a heating system or optimizing boiler performance, the Novo provides the essential features needed to conduct comprehensive analyses directly on-site, saving time and ensuring accuracy.

TECHNICAL FEATURES

Display	7" Touch Display
Fuels	15 pre-programmed fuels (including wood, pellets, biogas, and coal)
CO Protection	Dilution pump
Batteries	Rechargeable lithium-ion batteries
Water Trap	Integrated with LED backlight, easy to clean

Automatic Auto-zero	With probe inserted in the chimney
Pressure Sensor	Auto-zero
Ventilation Measurement	4 Pa
Simultaneous Measurement	Gas pressure and combustion parameters
Additional Measurements	Draught measurement, Tightness test

