



- ✓ 7" Touch Display
- ✓ Single Connector Probe
- ✓ Removable Anti-condensation Trap
- ✓ Simultaneous Measurement
- ✓ Automatic Autozero
- ✓ Single Dual Range Sensor
- ✓ Self-diagnosis

FEATURES & PRO MODE

7" Touch Display

Large screen for smooth navigation and clear data display.

Pro Mode

We have further improved Novo's PRO mode, allowing you to view not only gases but also gas pressure and draft in real time.

How does it work?

1. Choose the type of fuel and the device to analyze.
2. Observe the combustion parameter indicators in the graph.
3. Make sure that all indicators are in the green zone; this indicates optimal combustion, confirmed in the stoichiometric graph.
4. Print or email the results.

APPLICATIONS & ADVANTAGES

Ideal Applications

Seitron Novo is perfect for:

- **HVAC technicians:** For precise analyzes in heating systems.
- **Installers and Maintenance Workers:** For quick and reliable checks on boilers and burners.

Competitive Advantages

- **Ergonomic Design:** Sturdy structure with rubber coating for a secure grip.
- **Customization:** Ability to create customized user profiles and configurations.
- **Certifications:** Complies with UNI 10845 (2018), UNI 7129 (2015) and UNI 11137 (2019) regulations.
- **Awarded:** Winner of the Red Dot Award: Product Design 2022.

TECHNICAL CHARACTERISTICS

Display	7" Touch
Fuels	15 pre-programmed (including wood, pellets, biogas and coal)
CO Protection	Dilution Pump
Batteries	Rechargeable Lithium Ion

Water Trap	Integrated with LED backlight and easy to clean
Automatic Autozero	With smoke probe in chimney
Pressure Sensor	Autozero Pressure Sensor
Ventilation	4Pa Ventilation Measurement
Simultaneous Measurement	Gas pressure and combustion parameters
Additional Measurements	Draught Measurement, Tightness Test

