

Leco TC-400

Year of manufacture: 12/2011

Condition: ready for use, used

Functionality: fully functional

Price: € 19.990,00 plus VAT and delivery

The **LECO TC-400 ON analyzer** is a high-precision laboratory device for determining oxygen and nitrogen in solid samples. The system is typically used in metallurgy, materials testing, research, and quality assurance, providing reliable elemental analyses for a wide range of inorganic materials.

- The TC-400 works as an **inert gas melt analyzer (O/N analysis)** and allows for:
- **Determination of oxygen (O) and nitrogen (N)** in solid samples
- Analysis of metals, alloys, ceramics, and powder materials
- Highly precise measurement through melt extraction in a graphite crucible
- Evaluation via integrated analysis software
- Consistently accurate results for quality and process control
- Documentation and data management through **TCWin Analysis Software (Version 4.24)**

Through the robust LECO technology, the TC-400 offers stable performance, high measurement accuracy, and a proven analytical platform for demanding applications in research and industry.















