

## Free and total SO<sub>2</sub> analyzer by Paul Rankine method

2 position semiautomatic analyzer for free and total SO<sub>2</sub> by Paul Rankine method.

### Characteristics

- Paul Rankine method
- Fast, objective and intuitive
- Accuracy S= +/- 9 mg/L
- Compact design
- No maintenance
- Very practical
- No calibrations
- Extremely easy to use
- Power voltage: 230V 180W
- Weight / Dimensions: 5Kg / 24x56x24 cm.

### Equipment configuration

- 1 Inox structure
- 2 Condenser glass
- 2 Boiler glass
- 2 Heaters
- 1 Air pump integrated
- 1 instructions manual



### Required material

- 2 graduated pipette 10 mL
- 1 pipette 30 mL 2 m. "A"
- 1 burette 25 mL PTFE
- Reagents

Scientific instrumentation

Analytical techniques

Chemical reagents

Laboratory equipment

Wines

Sparkling wines

Ciders

Beers

Wines & Beers without alcohol

Vinegars

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