Oenological Instruments

SO_2 GRAVIMETER



- ALL WHITE, ROSÉ & RED WINES
- AUTOMATIC TOTAL SULFUR DIOXIDE ANALYSIS
- AUTOMATIC FREE SULFUR DIOXIDE ANALYSIS
- BUBBLE METHOD FOR COLOURED SAMPLES

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Characteristics

BUBBLE METHOD TECHNOLOGY: for the FREE SO_2 Analysis in RED & VERY RED Wines
Intuitive & Easy to Use membrane keyboard with 4 buttons
Conformity with the OIV Legislation
Languages : English , Italian , French

Technical Specifications

TOTAL SO_2 REPEATABILITY	6 mg/l
TOTAL SO_2 TIME OF MEASURE	4-5 min
FREE SO_2 TIME OF MEASURE	± 2 mg/l
FREE SO_2 REPEATABILITY	2-3 min
AUTONOMOUS WORKING TIME	≥ 30 analysis
Operating temperature:	15°C ÷ 35° C
International power supply:	230 VAC (-15%/ + 10%)
Dimensions (Wx D x H):	42 x 40 x 45 cm
Weight :	12 Kg~

Standard Equipment
Reagent containers with desiccators to protect solutions from air
3 x 300 ml conical flasks
2 x magnetic bars
Output for printer connection
10 x pipette
100 g calibration mass

Subject to technical changes without notice.
All of our instruments are to be used for scientific purposes and/or internal control only.
They must not be used in environments with explosion hazards.
The use of our scales is prohibited in the cases stipulated in Article 1(2)(a) of Directive 2014/31/EU with the exception of CE-marked approved models (legal metrology).Electronic scales are sensitive to changes in the acceleration of gravity.
They must be calibrated in the workplace (2014/31/EU).All of our instruments comply with Directive 2004/108 EU (electromagnetic compatibility)

For further information, visit **www.gibertini.com**