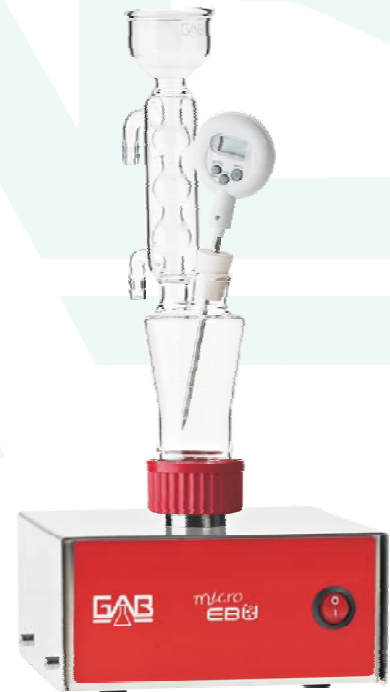


Minimalist design microEbulliometer. Ideal to analyze the %vol. alcohol in wines aimed to microcellars, microwinemakers and low-cost line. Maximum quality at the best price.

Characteristics

- Minimalist design of small format
- Electronic heating
- Continuous cooling in glass body
- Fast installation and setting up
- Digital thermometer
- Uncertainty: +/- 0.3 % vol.
- Accuracy: 0.1 % vol.
- Fast boiling: 5-7min
- Power voltage: 110V or 230V / 50-60Hz / 125 W
- Weight / Dimensions: 1,8Kg / 175x195x360 mm



Equipment configuration -ready to work-

- 1 inox case
- 1 uebu boiler-cooler glass
- 1 digital thermometer
- 1 microEbu #1 rubber cap
- 1 ebulliometer joint
- 2 meters of silicone tube
- 1 power cable
- 1 instructions manual

ref. 3038009
 ref. 72363000
 ref. 47185010
 ref. 0002061
 ref. 6072001
 ref. 0002050

Related products

- Digital calcoholimeter USB ref. 1016002
- Universal detergent GAB ref. 1004004
- Flow indicator ref. 6005011
- White wine reference ref. 1004003
- Red reference wine ref. 1004010
- Ebulliometer rule ref. 1016000
- Antifoaming silicone ref. 1009003
- Ebulliometer certificate ref. 1010050

Scientific instrumentation

Analytical techniques

Chemical reagents

Laboratory equipment

Wines
 Sparkling wines
 Ciders
 Beers
 Wines & Beers without alcohol
 Vinegars
 ...