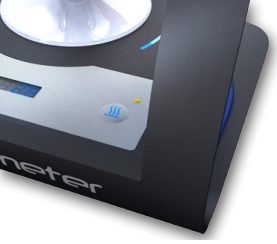


Ebulliometer

Quick wine alcohol determination by ebulliometry
Ref. 160350D

Design prize
Selected by L'Observeur du Design

With an electronically regulated electric heater and continuous refrigeration, this ebulliometer enables to accurately determine the alcohol content of dry wines in about 6 minutes.

New generation

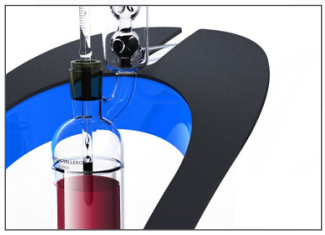
Advantages

- Electronic temperature probe and digital screen
- Automatic atmospheric pressure compensation
- Automatic heating regulation
- Reliability of the method: 0.1 % vol. accuracy
- Analysis in only 6 minutes
- Quick set up and handover
- Original and ergonomic design
- Universal power supply
- Optimized continuous refrigeration

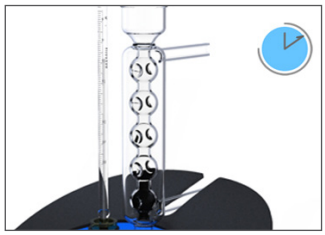
Accessories

- Ebulliometer disc
- Standard wine, anti-foam and cleaning solution
- Junction hoses for water and outflow circuits

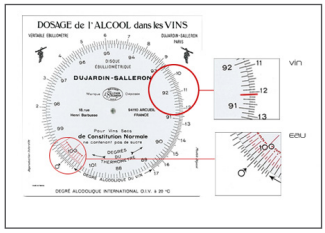
Method



>> Fill boiler to the line and turn on heat



>> The temperature increases to boiling (about 6 minutes later)



>> Read wine alcohol degree on the Ebulliometer disc

Principle
The boiling temperature of dry wines depends on alcohol content, height and air pressure.
The boiling temperatures of standard wine and wine must be written to be then reported on the Ebulliometer disc which directly indicates the alcohol content with a 0.1 % vol. accuracy.

Ebulliometer Ref. 160350T - 160350D	
Sample type	Dry wines
Measure scale	0 to 17 % Vol. Alcohol
Accuracy	0,1 % Vol. Alcohol
Dimensions and weight	42x24x22 cm - 3,2 kg
Power supply	100-240 V - 47/63 Hz
Adapter	24 V

Options

- USB key 1 Go EBULLIOLOG with calculation program - ref 160356
- Method for mellow wines - ref 160351
- Method for mellow wines and musts - ref 160352
- Method for ciders and pommeau - ref 160353
- Method for beers with low fermentation - ref 160354
- Method for vinegar - ref 160355D

LABORATOIRES DUJARDIN-SALLERON
872 route de la Gare
37210 NOIZAY - France
Tél : +33 (0)2 47 25 58 25
Fax : +33 (0)2 47 25 58 30
info@dujardin-salleron.com
www.dujardin-salleron.com

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