



VOLATIMETRO GT

Microdistiller to determine the volatile acidity in wines according to Garcia-Tena method and without consumption of water.

Characteristics

- New cooling technology.
- It does not consume water.
- Respectful with the environment
- Fast, efficient and long lifespan heating system.
- Fast installation and setting up
- Very practical
- Compact, sturdy and reliable unit
- Dimensions: 160x240x410 mm
- Power voltage: 230V / 50-60 Hz / 160W
- Weight: 5,6Kg

Equipment configuration

- 1 inox structure + instructions manual
- 1 volatimeter flask 50 ml R-19
- 1 volumetric cylinder 5.1 ml
- 1 volumetric cylinder 3.2 ml
- 1 metallic clamp
- 1 volatile acidity 500 ml
- 1 phenolphtaleine 10 ml
- 1 siliconed pumice stone
- 1 power cable



Required material

- 1 burette support GAB
- 1 burette clamp w/nut
- 1 burette 25 ml PTFE key
- 1 pipette 11 ml 1 mark "A"
- 1 erlenmeyer 100 ml
- 1 beaker 50 ml low form

Scientific instrumentation

Analytical techniques

Chemical reagents

Laboratory equipment

Volatile acidity

Distillation of little volumes

Special for all kind of distillates

