

Oenologic Distiller "ENODEST"



"ENODEST"



Automatic stop when reaching 200 mL

Intended use

- Determination of the volumetric alcoholic degree in wines, musts, beers and spirit drinks of high graduation.
- Volatile acidity and sorbic acid.
- According to regulation CEE 2676/90 y CEE 2870/2000

Features

- Distillation unit by steam dragging
- It has a steam generator automatically fed with distilled water, having an electronic level control and automatic stop in the case of lack of water in the container
- Safety thermostat
- Automatic stop when reaching 200 ml of distillate
- Manual levelling of the distillate to 200 ml avoiding adding distilled water
- Automatic stop of refrigerating water at the end of distillation
- Optical display of minimal & maximal level of water in the steam generator and alarm
- Button to add distillate manually

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Technical Data

Refrigeration water flow: 75 L/h.
 Steam generator power: 1800 W
 Water consumption (steam generator): 1,6 L/h
 Distilled water reservoir: 10 L
 Approx. distillation time: 7 min./200 mL
 External dimensions (H x W x D): 855 x 385 x 350 mm

Supplied with the following accessories:

- 1 sample tube MACRO Ø 42 x 300 mm
- 1 sample tube MACRO Ø 80 x 300 mm
- 1 volumetric flask of 200 ml.
- 1 reservoir of 10 litres for H₂O
- Connection tubing.

Reference	H x L x D mm	Power W	Weight kg.
ENODEST	855 x 385 x 350	1800	27

Accessories

Reference	Description	Volume	Dimensions
TB-42300	Digestion tube	250 ml	42 (Ø) x 300 mm
TB-80300	Digestion tube	1500 ml	80 (Ø) x 300 mm

TB-42300

