

# Distiller

## Water purification system

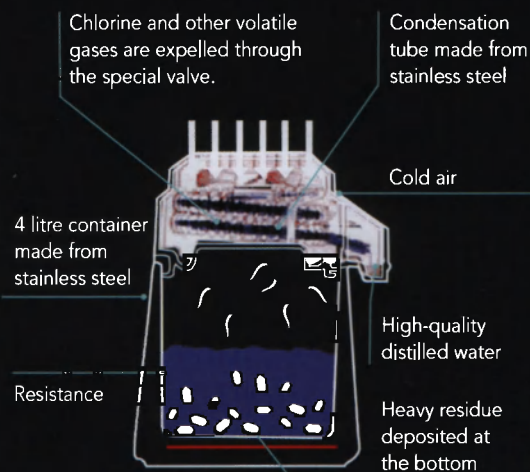
### Devices for supplying autoclaves

This is a simple, safe and rational system that ensures optimum quality distilled water, thanks to a boiling procedure with forced recondensation. **The use of Distiller will avoid the purchase and storage of cumbersome water barrels.** Distiller is supplied complete with accessories, filters and other equipment.



### The system

All that is required is to fill the internal container of the Distiller with tap water and start the cycle. The temperature increases, reaching approximately 120°C. During this phase chlorine and other volatile gases are expelled through a special valve, while the prolonged high temperature eliminates any micro-organisms or bacteria. The water is transformed into steam, which is soaked up by a special coil that cools it, transforming it into distilled water. Before falling into a special container, the water passes through a filter that eliminates any odours.



### Distiller

Diameter	200 mm
Height	360 mm
Weight	3,8 Kg
Main voltage	230V 50/60 HZ
Working capacity	4 litri in 6 ore ca.
Max absorption	580 kW



### Ask the expert

#### Who needs this?

All those who own an autoclave or who use devices that require distilled water.

#### Why a distiller?

To produce distilled water simply and cheaply, avoiding the purchase of expensive and heavy water barrels.



Art. 250-S  
Distiller



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