

DISTINCTION DISTILLER

Reference : D4000



Continuous use

- All-glass construction
- Two independent safety thermostats
- Total safety closure of the tank
- Wall mount possible

- Heating elements covered with silica

Device designed to be used continuously with a flow rate of 4 L / h.

It is equipped with a control sensor that turns off the heat when the collection tank is full, and two independent safety thermostats to prevent overheating if the water supply is interrupted.

The unit incorporates a funnel to add acid and a stopcock on the drain. This allows easy descaling without having to dismantle the glassware.

Technical characteristics:

- Flow: 4 L / hour
- pH: 5.0 to 6.5
- Conductivity: 1.0 to 2.0 $\mu\text{S} / \text{cm}$

- Resistivity: 0.5 to 1.0 MΩ/cm
- Temperature : 25 to 35° C
- Water supply: 1 L/min
- Power consumed 3 kW
- Dimensions: 540 x 160 x 410 mm