



Stainless steel Water sills



- 1 | The water stills provide water of the highest purity for processes executed in a laboratory and that require the use of water as dissolvent.
- 2 | Thanks to distillation we obtain water of the best quality.
- 3 | We will obtain water suitable for reactive preparation in qualitative and semiquantitative tests, bacteriological culture environments and the last wash of glassware.
- 4 | The water stills are supplied with a water level for controlling a continuous water volume.
- 5 | Stainless steel
- 6 | This water is made of stainless still to provide a better resistance.

— Features

Code	PDG004
Output	5 L/h
Consumption	3 kw/h
Power supply	220V, 50Hz
Dimensions	350x760mm
Weight	8 kg