

## ■ Compact and efficient

Product range 2001/2 and 2001/4 comprises two mono water stills without storage tank, for bench mounting, that produce two and four litres of distillate per hour.

Their easy handling makes them an indispensable help in producing high-quality distillate.



**2001/4** Mono Water Still 4 l/h, for bench mounting

## Specifications and Features

- ▶ good distillate quality, conductivity approx. 2.3  $\mu\text{s} / \text{cm}$  at 25 °C
- ▶ for drainage and cleaning, evaporator is easily accessible by lifting the condenser. Material: stainless steel, material no. 1.4301
- ▶ condenser (cooler) with baffle. Material: stainless steel, material no. 1.4301
- ▶ heating element made of stainless steel, material no. 1.4876
- ▶ thermostatic low water cut-off, to protect the heating element in case of low water
- ▶ thermometer to display the temperature of the cooling water
- ▶ energy-saving through distillation of the heated cooling water
- ▶ distillate withdrawal through drain tube on the front of the unit
- ▶ cooling water inlet and outlet on the right-hand side of the unit\*
- ▶ water connection: cooling water inlet 1/2 inch (inner  $\varnothing$  12.7 mm), cooling water outlet 1/2 inch (inner  $\varnothing$  12.7 mm)\*
- ▶ degassing of carbon dioxide through vent in the condenser
- ▶ main switch with pilot lamp on the front of the unit
- ▶ housing electrostatically powder-coated with epoxy resin
- ▶ power connection through mains connection cable with German shock-proof type (Schuko) plug

## Technical data

Model Order No.	Capacity l / h	Cooling water requirement l / h approx.	Exterior dimensions mm approx.			Electrical connection*	Weight kg approx.		Packing volume approx. m <sup>3</sup>
			Width	Depth	Height		net	gross cardboard box	
<b>2001/2</b>	2	20	280	250	490	230 V / 50...60 Hz / 2.0 kW	7.5	10	0.10
<b>2001/4</b>	4	40	280	250	490	230 V / 50...60 Hz / 3.0 kW	7.5	10	0.10

\* Other voltages available on request

\* Tubes for water inlet and outlet can be supplied as accessories.