# **Cole-Parmer**®

## WS-200 Series Water Stills

- All-glass construction, with silica-sheathed heaters and a high-efficiency condenser
- Two independent safety thermostats
- Safety shut-off when reservoir is full
- Sturdy metal stand for benchtop use or wall mounting
- 3-year warranty





### WS-200 Series Water Stills

The WS-200 water still ensures top-purity distillate at an economical price for your lab. The all-glass construction with silica sheathed heaters and built-in controls switch off device when the collection reservoir is full, allowing you to always maintains quality and prevent overflow even when the still is left unattended.

Two independent safety thermostats prevent overheating in the event of a water supply interruption, while the screw-threads incorporated connections allow for hoses to be fitted and removed easily and safely without risk of breakage.

#### **Specifications**

Model no.	WS-200
Output	4 L/hr, single distilled
pH	5.0 to 6.5
Conductivity*	1.0 to 2.0 μS/cm
Resistivity*	0.5 to 1.0 MΩ-cm
Temperature	25 to 35 °C (77 to 95 °F)
Pyrogen content <sup>†</sup>	Pyrogen free
Water supply	1 mL/min at 3 to 100 psi (20 to 700 kPa)
Electrical supply	220 or 240 VAC, 50/60 Hz, single
Power requirement	3 kW
Dimensions (W x H x D)	54 x 41 x 16 cm (21.2 x 16.1 x 6.2 in)
IP rating	IP31
Warranty	3 years

<sup>\*</sup>Conductivity and resistivity are affected by the presence of dissolved carbon dioxide in water. All figures given are based on tests carried out free from carbon dioxide at 20  $^{\circ}$ C (68  $^{\circ}$ F).

#### **Ordering Information**

Description	ltem no.	Series no.	Model no.	Legacy SKU
Water still, 240 VAC, 50/60 Hz	99295-00	WS-200	WS-200-4	D4000
Water still, 220 VAC, 50/60 Hz	99295-01	WS-200	WS-200-4-220	D4000/EURO

Note: Units are hard wired; the electrical installation should be carried out by a qualified electrician.

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<sup>&</sup>lt;sup>†</sup>Care is required to produce pyrogen free water and the output should be tested before use.