

WATER STILL MODEL GS-50



Features

- Horizontal thick wall heat resistant borosilicate glass boiler fitted with **STAINLESS STEEL HEATER**.
- High efficiency coil condenser ensure low temperature, high output quality distillate of conductivity 3 to 4ps/cm.
- Compact construction suitable for bench and wall mounting.
- Screwthread connectors enable easy fitting or removal of hose safely.
- Built-in constant level device with valve for drainage provides easy descaling without dismantling.
- Safety thermostat built into the heater protect the water still in the event of water supply failure and automatically resets when the water supply is restored.

TECHNICAL DATA

Output: litres/hour	4L/hour	Water Supply	1 litre / min Min. pressure 3 psi ($0.2 \times 10^5 \text{ NM}^{-2}$)
Quality of Distillate: PH Conductivity $\mu\text{S/cm}$ Resistivity megOhm-cm Pyrogen content Temperature	5.0-6.5 3.0-4.0 0.25-0.30 Pyrogen free 35 C-50°C	Power	220 / 240V 50 /60 Hz Single phase 13A fused
Dimensions: (w x d x h)		50 x 15 x 45 cm	

GRIFFENE SCIENTIFIC LIMITED

Ebury Business Centre Unit 3, 161-163, Staines Road TW3 3JZ, England
E-mail: info@griffenescientific.co.uk | website: www.griffenescientific.co.uk