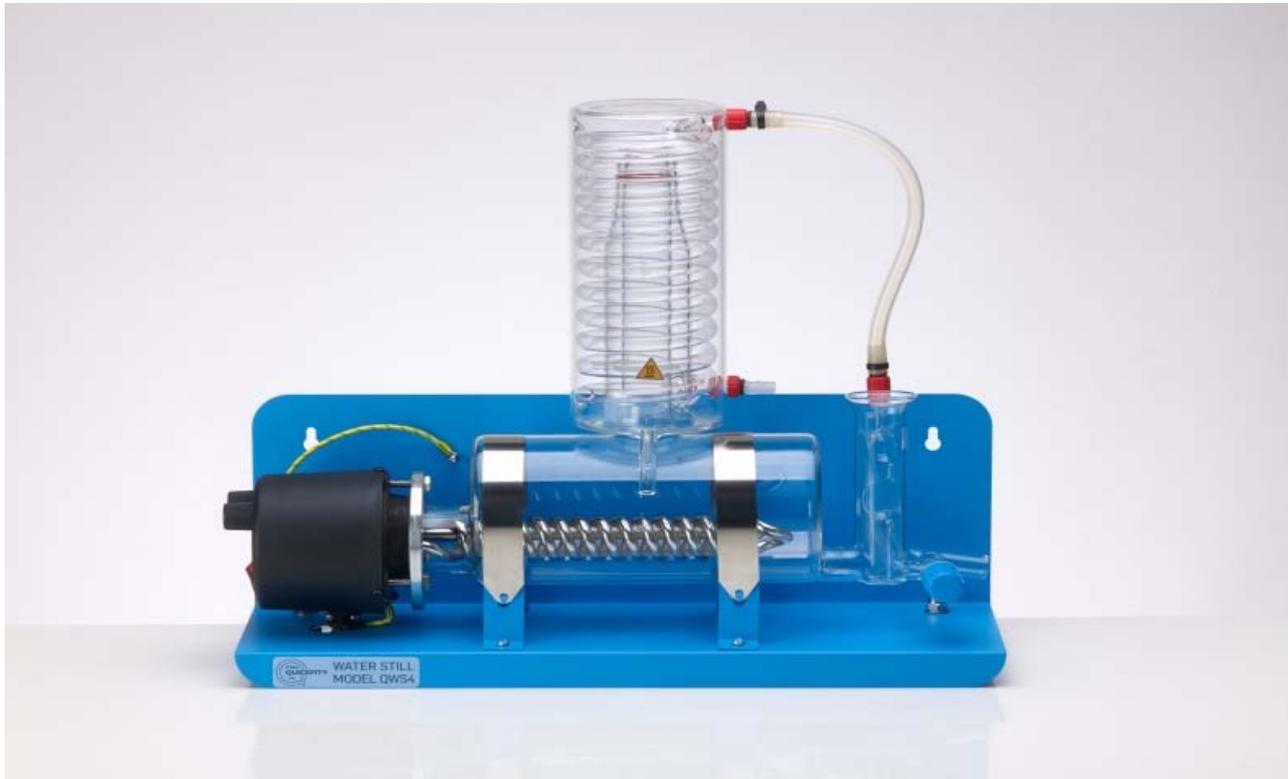


Quickfit® Water Still



Specifications:

- Output capacity **4 litres / hour** pyrogen free single distilled water.
- Distillate quality complies with European Pharmacopoeia for Purified Water & A.S.T.M. Type 4.
- Pyrex® glass boiler and condenser minimise potential contamination of distillate from the leaching effect of distilled water on metal components.
- pH value of the distillate: 5,0 - 6,5
- Conductivity of the distillate: 3,0 - 5,0 $\mu\text{S}/\text{cm}$
- 3 kW chromium plated heating element with two independent re-settable thermostats protect the still in the event of water supply failure.
- Easy to clean. Glassware does not need to be dismantled.
- Can be mounted on the wall or placed on a bench.
- CE-certified.
- All major components are available as spare parts.



Heating element and boiler



Outlet and constant level control

Cat. No.	Description	Cs.
QWS4	Quickfit® Water Still complete	1
QWSB	Boiler for QWS4	1
QWSC	Condenser for QWS4	1
QWSH4	3kW heating element 230 V	1
QWS4GK	Gasket kit for heating element	1
QWS4HK	Tubing kit	1
WSR20	20 L Water Still Reservoir Assembly	1
1556/08	500 ml Media Bottle with GL56 Cap	4

Please also ask for our separate SciLabware brochures on glass products for the standard and chemical laboratory.