



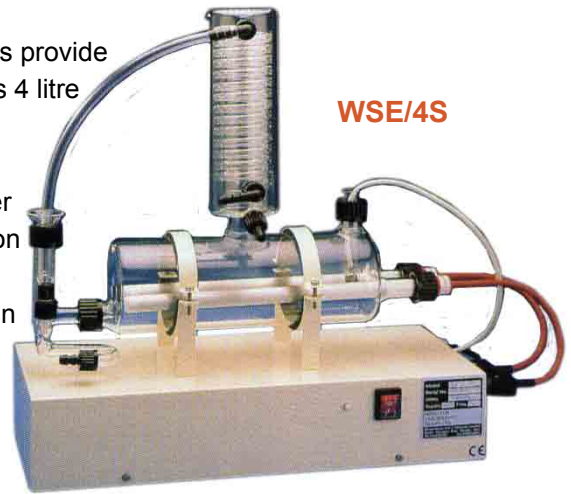
## WSC/AWC-Series, Aquamatic&Cabinet Water Stills

### Economy Water Still

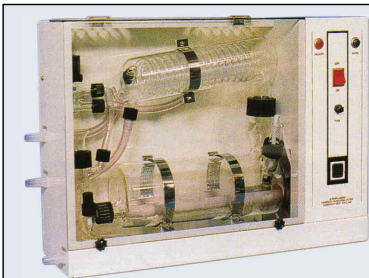
MRC economy water stills provide the same performance as 4 litre cabinet stills.

The still features a high quality boiler & condenser distillation unit mounted on a stove enamelled metal chassis with all electrics in a metal housing.

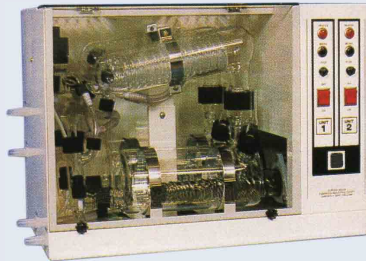
**WSE/4S - Fitted with silica heater.**



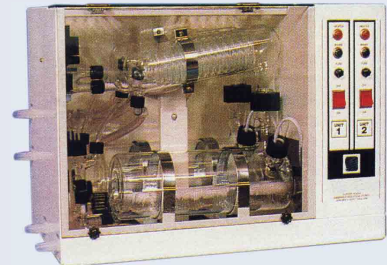
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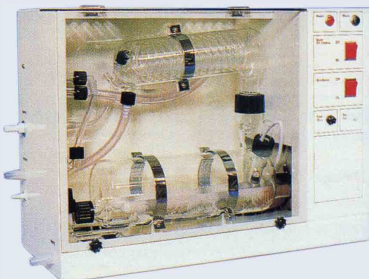
**4 Liters/Hour Cabinet Stills**  
-WSC/4S - Fitted with silica heater



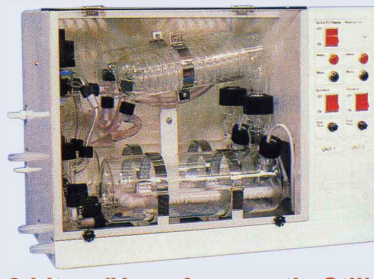
**8 Liters/Hour Cabinet Stills**  
-WSC/8S - Fitted with silica heater



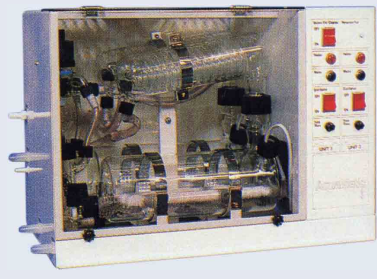
**Double Distillation Cabinet Stills**  
-WSC/4D - Output approximately 4 liters per hour of high purity distillate. 4 silica heaters.



**4 Liters/Hour Aquamatic Stills**  
-AWC/4S - Fitted with silica heater



**8 Liters/Hour Aquamatic Stills**  
-AWC/8S - Fitted with silica heater



**Double Distillation Aquamatic Stills**  
-AWC/4D - Output approximately 4 liters per hour of high purity distillate. Four silica heaters.

Output	4 Liter/hr	4 Liter/hr	4 Liter/hr D.D	8 Liter/hr	8 Liter/hr
Heaters	Metal	Silica	Silica	Metal	Silica
Wattage	1x3Kw	2x1.5Kw	4x1.5Kw	2x3Kw	4x1.5Kw
Power	220/240V	220/240V	220/240V	220/240V	220/240V
Fuse	13amps	13amps	2x13amps	2x13amps	2x13amps
Min. supply pressure	5psi	5psi	5psi	5psi	5psi
Dimension (mm)	H400xW590xD240	H400xW590xD240	H400xW590xD340	H400xW590xD340	H400xW590xD340
Incl. reservoir(mm)	H940xW590xD530	H940xW590xD530	H940xW590xD530	H940xW590xD530	H940xW590xD530
Net weight (kg)	12	12	20	20	20
Incl. reservoir (kg)	32	32	40	40	40
Output quality	pH	5.5-6.5	5.5-6.5	5.5-6.5	5.5-6.5
	Conductivity $\mu\text{s/cm}$	<2.5	<2.5	<1.5	<2.5
	Resistivity megohm-cm	0.4	0.4	0.66	0.4
	Temperature	<35°C	<35°C	<35°C	<35°C