Water distillers, “AC-L4” and “AC-L8”

DISTILLATION CAPACITY: 3.5 AND 8 LITRES/HOUR.



FEATURES

Tank and heating element made from stainless steel.
External case made from epoxy covered steel.
Easily dismantled for cleaning and service. All seals made from silicon.
In the case of over temperature or low water supply, a safety thermostat cuts power to the heater.
Water supply tube 3/4” mm.
Distilled water tube connection Ø 12 mm.
Voltage: 230 V / 50/60 Hz

CONTROL PANEL

Illuminated power switch.
Safety switch thermostat with rearm system.

MODELS	Part No.	Distillation capacity l/h	Water consumption l/min	Conductivity at 20 °C	Height / Width / Depth cm			Power W	Weight Kg
AC-L4	4903007	4	1	2 µs/cm	44	25	23	3000	8
AC-L8	4903008	8	1,4	2 µs/cm	61	26	26	6000	14

Water distillers “L-4 Cabinet” and “L-8 Cabinet”

DISTILLATION CAPACITY: 4 AND 8 LITRES/HOUR.

FEATURES

Equipment entirely made of borosilicate glass, with protective case with transparent plastic door that allows an easy access to the glass and heating elements.
The water distiller incorporates a boiler, a large surface cooling and two heating elements with protective quartz.
Desktop model with device to hang it on the wall.
Continuous production of high purity distilled water free of dissolved gases, metals, salts and pyrogens.
Easy to dismantle for a complete cleaning.
Automatic operation.
Totally automatic operation:
• The equipment disconnects when the distilled water tank is full.
• The equipment reconnects when emptied.
• Automatic operation of the distiller.
Double safety system: **1.** By a thermostat that turns the heater off in case of lack of water supply. **2.** Water level device that avoids the computer to function until the heating element is covered with water.



Note on the outlet water: Depending on the inlet water quality, it can be of type II or III (according to ASTM). All parameters have been tested under standard laboratory conditions.

CONTROL PANEL

Start up main switch.
Light indicators of heating, cleaning, of lack of water and tank full.

MODEL

Part No.	Distillation capacity l/h	Water consumption l/min	Conductivity at 20º C	Height / Width / Depth (exterior) cm			Power W	Weight Kg
4903002	4	1	1.5 µs/cm	40	69	26	1x2800	12
4903016	8	2	1,5 µS/cm	48	69	40	2x2800	22

Water distillers “R-4 Reser” and “R-8 Reser”

DISTILLATION CAPACITY: 4 AND 8 LITRES/HOUR.
STORAGE TANK: 8 LITRES.



FEATURES

External case epoxy covered.
Cooling and heating elements made of stainless steel.
Easy to dismantle for cleaning.
Thermostat that disconnects the heater when there’s lack of water supply.
Monitoring function that disconnects the distiller when the storage tank is complete full, and resumes as it empties.
Distilled water dispenser located in the front part.
Distilled water and water supply racords of 3/4 inch.
Desktop model with device to hang it on the wall.

CONTROL PANEL

Illuminated power switch.
Lack of water flow indicator lamp.

MODEL

Part No.	Distillation capacity l/h	Water storage tank l	Water consumption l/min	Conductivity at 20º C	Height / Width / Depth (exterior) cm			Power W	Weight Kg
4903005	4	8	1	1,5 µs/cm	50	63	32	1x3000	24
4903017	8	16	1,4	1,5 µS/cm	60	71	34	2x3000	34