

LIBERTY-CLASSIC™

Automatic Steam-Distillation Drinking Water Appliance

The Liberty-Classic™ is the newest and most advanced steam-distillation appliance on the market. The Liberty-Classic produces up to ten US gallons of steam-distilled water per day and has a ten-gallon storage tank.

The Liberty-Classic™ can be fitted with an optional pump which delivers pure water right to your sink and is the only steam-distillation appliance that can be fitted with auxiliary storage tanks for unlimited storage. These options make the Liberty-Classic™ extremely flexible for multiple applications.

The Liberty-Classic™ has a removable boiling tank for ease of maintenance.



QUALITY CONSTRUCTION

The Liberty-Classic produces steam-distilled water, which is the gold standard of purity and is recognized by doctors and scientists around the world as the preferred choice for consumable water. Additionally, a carbon post filter is included to aid in the removal of any organic gas carryover and to improve taste.

The Liberty-Classic is constructed of stainless steel and top quality components to provide years of dependable service with a minimum of care. It is fan-cooled and has a unique removable boiling tank feature for easy cleaning.

LIBERTY-CLASSIC FEATURES

The Liberty-Classic hooks into your water line and automatically makes all the high-purity water you need for all of your consumable uses. You can choose to have the Liberty-Classic installed in one of two ways; the standard set-up or the full set-up.



With the standard set-up, the appliance is installed in a convenient, yet out of the way location and you dispense the water directly from the front of the machine.



With the full set-up, the appliance is installed in a remote location and the high-purity water is pumped directly to a separate faucet on your kitchen sink.

HOW THE LIBERTY-CLASSIC WORKS

Just as nature takes ocean water and converts it to pure rain water, a Pure Water Liberty-Classic duplicates the Hydrologic Cycle.

- ① Regular tap water is plumbed directly into the boiling tank from your home or office water supply.
- ② A heating element boils the contaminated feed water and the steam rises.
- ③ The steam passes into the condensing coil, leaving virtually all of the impurities behind.
- ④ A fan cools the steam and converts it to liquid — pure, distilled water.
- ⑤ A stainless steel storage tank holds up to ten gallons of distilled drinking water.
- ⑥ A demand pump delivers the distilled water to a remote faucet, refrigerator and/or icemaker.
- ⑦ Add as many optional auxiliary storage tanks as you want for unlimited storage.

SPECIFICATIONS

item #.....	36999
width.....	14.5" (37 cm)
depth.....	14.5" (37 cm)
height.....	41" (104 cm)
dry weight.....	63 lbs. (29 kg)
current draw (120V).....	11 amps
current draw (240V).....	5.5 amps
total wattage.....	1300 watts
max. distilling capacity.....	10 gallons
storage capacity.....	10 gallons (38 l)
<i>Other Available Options:</i>	
<i>Auxiliary Storage Tank</i>	
<i>Pump system for remote delivery</i>	
<i>Ice-Maker Hook-up Kit</i>	

All figures are approximations and subject to change without notice.

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