

MIDI-CLASSIC™

Fully Automatic Distilled Drinking Water System

With the capacity to make one gallon of distilled water every three and one-half hours, the Midi-Classic is the ideal unit for a family or business. This automatic distiller holds approximately five gallons of pure water in its stainless steel holding tank. The Midi series is a favorite among buyers and is in daily use in over 130 countries worldwide.



QUALITY CONSTRUCTION

The Midi-Classic is constructed of top-quality stainless steel to provide years of dependable service with minimum care. It is fan cooled and equipped with a



unique float design to stop automatically when the storage tank is full. A switch inside the unit can change the machine to manual fill operation for versatility. The unit has built-in steam-sterilization and is easy to clean. A safety shut-off switch turns the unit off automatically. The Midi-Classic is designed for many years of trouble-free service and comes with a 15-year limited warranty.

Each Pure Water distiller is complete with twin vents to allow the volatile gases to escape. Additionally, a carbon block post filter is included to aid in the removal of any organic or inorganic gas carryover and to improve taste.

FLOOR STAND OPTION

A custom built, stainless steel floor stand is available for easy movement. It allows the unit to be elevated 18 inches from the floor. This is the ideal accessory when counter space is at a premium.



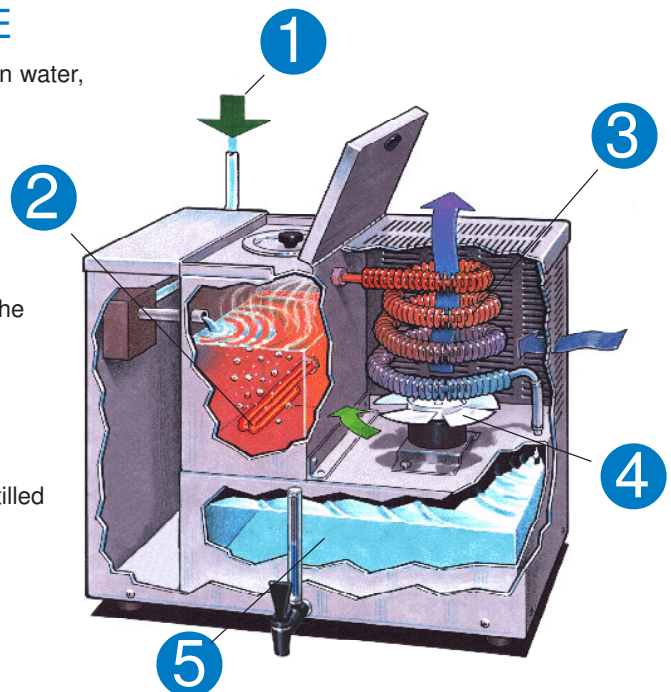
DEMAND PUMP OPTION

For transport of distilled water, the unit is specially equipped with mounting holes to allow easy installation of an accessory demand pump. With this added feature, distilled water can be pumped and dispensed through auxiliary faucets or routed to a refrigerator or icemaker.

DISTILLATION & THE HYDROLOGIC CYCLE

Just as Mother Nature takes ocean water and converts it to pure rain water, a Pure Water distiller duplicates the Hydrologic Cycle inside an appliance.

- 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 feedwater and the steam rises.
- ③ The steam passes into the condensing coil, leaving the impurities behind.
- ④ A fan cools the steam and converts it to liquid — pure distilled water.
- ⑤ A stainless steel storage tank holds about five gallons of distilled drinking water and dispenses through the spigot.



SPECIFICATIONS

<i>item #</i>	42999
<i>width</i>	21" (53.3 cm)
<i>depth (with faucet)</i>	18" (45.7 cm)
<i>height</i>	16.5" (41.9 cm)
<i>height (w/floor stand)</i>	34.5" (87.6 cm)
<i>shipping weight</i>	48 lbs. (21.8 kg)
<i>machine weight</i>	41.5 lbs. (18.9 kg)
<i>current draw (120V)</i>	9.0 amps
<i>current draw (240V)</i>	4.5 amps
<i>total wattage</i>	1100 watts
<i>max. distilling capacity</i>	7 gpd (26 liters)
<i>storage capacity</i>	approx. 5 gal.*

* storage capacity may fluctuate between 4.5 and 5 gallons due to float settings.

All figures are approximations and subject to change without notice.

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