

Distillation

FUNCTIONS:

Water is fed into the boiling chamber of the distiller. The heating element brings the water to a boil. The steam that rises which is now pure enters the baffle system which breaks down any foaming in the boiler should it occur. Any volatile gases are released through a special gas vent located at the highest point in the cooling system. The pure steam passes through the condensing coil which is then cooled by a cooling fan. The pure water is then fed into a storage tank and then through a carbon filter for final filtration.

ELIMINATES:

- Dissolved Contaminants (Total Dissolved Solids)

SYSTEM INCLUDES:

- Trouble Free Float System
- Seal Protected Switching
- Highly Efficient, Stainless Steel Finned Coil
- Advanced, Worry Free Stainless Steel Water Solenoid Fill Valve
- Large 5" Boiling and Storage Tank Opening
- Expanded 3/4" Drain For Easy Flushing
- Stainless Steel Charcoal Filter



850 - 47th Street East
Saskatoon SK Canada
S7K 0X4
Ph: 306-242-2561
Fax: 306-242-1223
Toll Free: 1-800-664-2561
Email: sales@thewaterclinic.com
Website: www.thewaterclinic.com

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