LIKE A TALL COOL DRINK OF WATER

REVERSE OSMOSIS SYSTEM

highest quality drinking water

❖ clean & delicious
❖ 5 stage purification system
❖ reduces odor
❖ reduces contaminants
❖ easy installation
❖ fits under kitchen sink

AT YOUR FINGERTIPS
Natural & clean
If you want...
High Quality Drinking Water, Clear & Clean Ice Cubes, Delicious Coffee, Tea & Beverages, and Water for Pets & Plants.

Five Stage Purification Process

Stage 1 **5 Micron Sediment Filter:** Removes dirt, sediments, sand, and other physical particles.

Stage 2 **Carbon Block:** Reduces chemicals such as chlorine, that may be present in your water supply.

Stage 3 **2ND Carbon Block:** Further reduces organics, odors, and other chemicals that might be present in your water supply.

Stage 4 **Reverse Osmosis Membrane:** 50 gallon per day membrane removes 93-97% of dissolved minerals, salts and other contaminants in the water supply.

Stage 5 **Post Carbon Filter:** A final polishing process that enhances and clarifies your drinking water.

PureValue Reverse Osmosis System

*Reverse Osmosis is the most effective and economical way to provide your family with high quality drinking water. Reverse Osmosis is the process by which water molecules are forced by your household water pressure through a semi-permeable membrane. Contaminants are rinsed to the drain while your high quality filtered water is stored in the holding tank.*

Max. Total Dissolved Solids no more than 2000ppm
Water Temperature Range 40-85° F
Water Pressure Range 40-80 psi
Allowable pH Range 4-11

<table>
<thead>
<tr>
<th></th>
<th>Maximum Manganese</th>
<th>Maximum Iron</th>
<th>Hydrogen Sulfide</th>
<th>Bacteria</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>no more than 0.05ppm</td>
<td>no more than 0.1ppm</td>
<td>must not be present</td>
<td>water source must be potable</td>
</tr>
</tbody>
</table>

Sold & serviced in your area by: