

- Healthy, sparkling, clear drinking water
- Pristine, flavorful coffee, tea and juice.
- Clear ice cubes
- Better tasting soups, sauces, and meals when prepared with R.O. water

## **DWSB PERM Series**

Reverse Osmosis System



The DWSB PERM Series Reverse Osmosis Drinking Water System

has increased efficiency and productivity. The waste water from the RO provides the power to drive the permeate pump. Treated water is pumped into the storage tank. The result is a remarkable increase in unit efficiency. Since the membrane can fill the storage tank much faster without the hindrance of back pressure, less water is sent to drain and more impurities are removed from the product water. It's a win-win situation.

- Environmentally sound water treatment.
- Cost effective: the daily cost of bottled water will no longer be a concern.
- Convenient: fresh, clean water ready at your tap no more handling of jugs.
- Easy to maintain: uses standard 10" cartridge filters.



## **R.O. System Pre-Requirements**

- Less than 7 GPG Hardness
- Less than 0.1 PPM Iron
- Less than 0.05 PPM Manganese
- No Hydrogen Sulfide
- Use only on microbiologically safe water

Model	Membrane Rating*	% Rejection	Max TDS	Water Temp.	Overall Dimensions			Storage
Number					D	W	Н	Tank
DWSB-50-PERMPUMP	50 GPD	85 - 97%	800 PPM	40° - 100°	5.5"	16"	20"	10" Dia. X 15" H

<sup>\*</sup>Actual gallons produced will vary depending on water pressure, temperature, and TDS.



