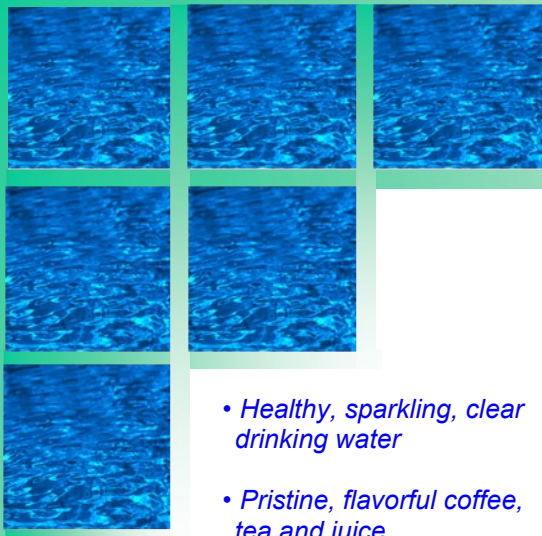


Sterling DWSB Series

Reverse Osmosis
System



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



Booster Pump Model Shown Above

The DWSB Series Reverse Osmosis Drinking Water System reduces harmful contaminants and turns common tap water into the fresh, quality water that nature intended us to drink. A 5-stage system filters water at the molecular level. Drawn water passes through a final carbon filter to remove any unwanted tastes or odors. The result is simply healthier, better tasting water.

- 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.

| Model Number | Membrane Rating* | % Rejection | Max TDS | Water Temp. |
|--------------|------------------|-------------|----------|-------------|
| DWSB-TFC-50 | 50 GPD | 70 - 95% | 660 ppm | 40° - 100° |
| DWSB-50-PUMP | | 85 - 97% | 1200 ppm | |

*Actual gallons produced will vary depending on water pressure, temperature, and TDS. Pump model will provide closer to maximum gallon per day.

STERLING
WATER SYSTEMS
www.sterlingwatertreatment.com

R.O. System Pre-Requirements

- Less than 10 GPG Hardness
- Less than 0.1 PPM Iron
- Less than 0.05 PPM Manganese
- No Hydrogen Sulfide
- Use only on microbiologically safe water

