

EvolutionROTM 1000

High-Flow Reverse Osmosis System

The Most Evolved Reverse Osmosis System on the Planet



Includes:

- **High-Flow** Reverse Osmosis unit
- (1) KDF/Catalytic carbon pre-filter
- (2) High-Flow Reverse Osmosis membranes
- Inlet pressure gauge - liquid filled
- Garden hose connector - 1/2"
- Inline shut-off valve - 3/8"
- 6 ft. - white inlet line
10 ft. - blue purified water line
10 ft. - black drain line
- Detailed instructions and **QuickStart Guide**

- **1,000 Gallons Per Day or 42 Gallons Per Hour**
- **Lowers Parts Per Million of Total Dissolved Solids by 95%+**
- **2:1 Waste to Purified Water Ratio - SAVE MORE WATER!**
- **KDF/Catalytic Carbon Pre-Filter**
- **Highest Flow Rates and the MOST EFFICIENT SYSTEM IN THE INDUSTRY!**

HydroLogicTM
PURIFICATION SYSTEMS

EvolutionRO¹⁰⁰⁰TM

High-Flow Reverse Osmosis System

Options

Achieve the highest flow rates from **THE MOST EFFICIENT RO SYSTEM ON THE PLANET!** Capable of producing more than 1,000 GPD or 42 Gallon Per Hour of pure water. Remove 95%+ of all Parts Per Million from your tap water. Save more water by running a 2:1 waste to product water ratio. Includes custom KDF/Catalytic carbon filter for reduction of chlorine, chloramines, iron, sulfur and heavy metals - great for city or well water. Comes with all the necessary components for simple and quick setup.



Pre-EvolutionTM:

Adds 2 extra stages of pre-filtration - pleated, cleanable sediment filter and KDF85/55 w/Catalytic carbon filter. Recommended when using more than 150 gallons per week average.



High-Flow De-Ionization Post Filter:

Delivers 000 PPM water. Removes last bit of Total Dissolved Solids.



Electronic Shut-off Kit:

Includes solenoid valve and electronic float switch for precise control of water level in reservoir.



UV Sterilizer Kit:

Kills 100% of all bacteria and viruses. Ensures the safest water.



Booster Pump:

For low inlet pressure under 40 psi. Boosts pressure to 60+ psi, giving faster flow rates of pure water.



Flowmaster:

Gallon meter and filter capacity monitor. Indicates when to change your pre-filter(s).



TDS Monitor:

Measure PPM of dirty water going in and pure water going out. Monitors performance of your membranes.



Float Valve:

Fill any tank or reservoir unattended – **NEVER FLOOD YOUR GARDEN AGAIN!**

EvolutionRO¹⁰⁰⁰TM Expected Flow Rates

Inlet Pressure	Gallons Per Day
40 psi	700
50 psi	900
60 psi	1100
70 psi	1300
80 psi	1500

