



Eco-Smart, Inc.

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RAINWATER HARVESTING MODEL R-6600

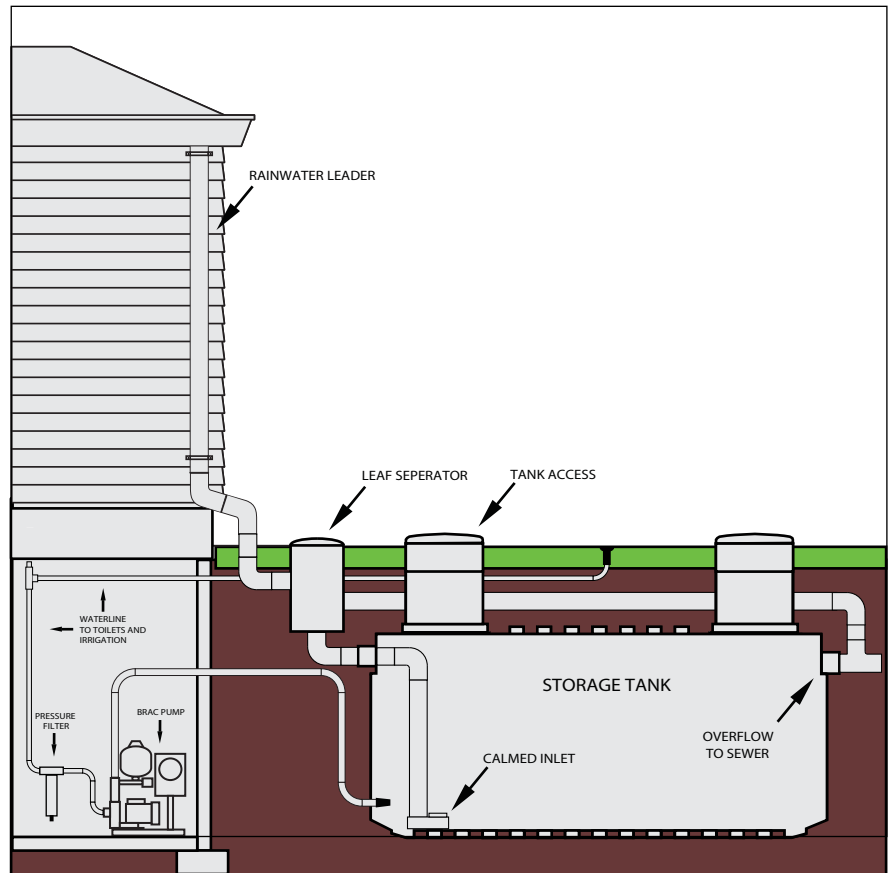
The R-Series line of Rainwater Harvesting Systems have been designed and constructed using the highest standards in manufacturing and the highest quality components to create a reliable system that will provide many years of trouble-free use. The large capacity storage tanks are made from High Density Poly-Ethylene (HDPE), one of the most durable materials on the market today. Seamless design makes the system air and water tight, eliminating the risk of groundwater infiltration. The sophisticated electronically controlled rainwater system is equipped with a disinfection process that will effectively eliminate all microbiological contamination of the rainwater for an infinite period while waiting for the free water to be used.

ECONOMIC AND ENVIRONMENTAL ADVANTAGES

a roof area of only 2,000 square feet can provide approximately 1200 US gallons of water during a one-inch rainfall. Only one percent of the potable water we use every day is used for personal consumption. The rest we use to clean, flush toilets, shower, do laundry, water the lawn, irrigate gardens, wash cars, fill swimming pools, and complete other household chores.

SPECIFICATIONS

- Capacity: 6600 Litres / 1742 US Gallons
- Tank Height: 172 cm / 67 3/4"
- Tank Length: 392 cm / 155"
- Tank Width: 133 cm / 52 3/8"
- Tank Weight: 270 kg / 595 lbs
- Main Pump Size: 2 hp
- Pump Inlet/Outlet Size: 2"
- Chlorination Pump Size: 1/4 hp



Conserve water

Reduce costs

Save money

R-Series Systems are designed with high tech design and high grade components specified for area rainfall and intended use.

