

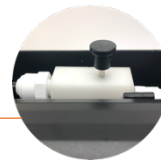


LINIS GROW

WATER FOR THE WAY YOU GROW



Linis Grow Reverse Osmosis Systems offer the most absolute chloramine reduction of any R.O. unit in the industry. Reverse osmosis is one of the most effective ways to remove the majority of all contaminants from your water. This system produces up to 500 gallons of ultra-pure, low parts per million (PPM) water. Constructed of industrial grade components and advanced catalytic pre-filtration; these systems remove up to 98% of chlorine and 90% of chloramines from your source water as well as 90% of sediment, silt, and rust. The Linis Grow 500 GPD RO uses a 1:1 ratio of clean water to water waste, providing you with more ultra clean water and less wastewater. The dual PSI gauges allow you to read incoming water pressure from the city and before the membrane. Proudly assembled in the U.S.



When the knob is lifted in this position, you're in restriction mode. When pushed down you're in flush mode.

LG-500-RO

Package Contents

- 500 GPD membrane
- 20" Catalytic carbon
- 20" Poly spun sediment
- 3/4" Garden Hose Connection
- 10 ft. 3/8" of Black poly Tubing
- 10 ft. 3/8" of Red poly tubing
- 10 ft. 3/8" of Blue poly tubing
- Flow Restrictor w/ built in Flush-Valve
- Filter Housing Wrench
- 3/8" Ball Valve

System Specs

Capacity - 500 GPD @ 21+ GPH
Pressure - Min - 40 psi / Max - 125 psi
Temperature - Min - 40°F; Max - 110°F
Inlet TDS - Min - 50 ppm; Max 1000 ppm

Hardness - Min - 0 grain (- mg/l); Max - 10 grain (171 mg/l)
Operation PH - Min - 3; Max - 11
Permeate/ Waste - 1 gallon permeate: 1 gallon waste
Efficiency - 500 GPD @ 70 psi, 77°F, 500 ppm

Contact Us:

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