

SEAGULL® IV PURIFIERS

Purify water by REMOVING contaminants without using chemicals

Independently certified to meet the EPA Standard for removal of bacteria, cysts & viruses!

Seagull IV X-6 Water Purifier provides top quality drinking water for large capacity needs in compact stainless steel housing. At an average 6 gallon per minute flow rate, with an average 6,000 gallon capacity, Seagull IV X-6 water purifier provides more than enough pure water for many residential and commercial applications. Features include a replacement module with 3-stage "Structured Matrix™" purification technology, plus quick change connectors to fit either ¾ or 1 inch lines, and dielectric isolating positioners.

Seagull® IV Large Capacity Model

Seagull IV X-6 Purifier

Six gallons per minute water purification unit with module, quick change connectors to fit ¾ or 1 inch lines, and dielectric isolating positioners.

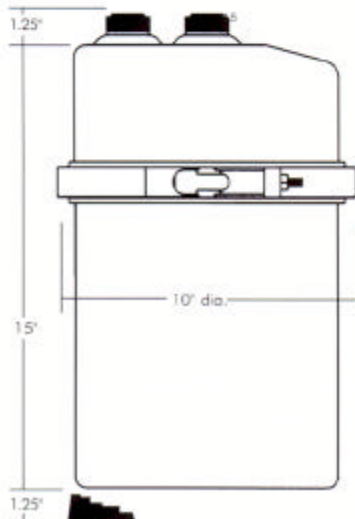


Flow Rate	6 gpm (24 lpm)
Avg. Capacity*	6,000 gal. (23,000 liters)
Cartridge Type	RS-6SG (Structured Matrix)
Particle Retention Rating	0.1 micron nominal (0.4 absolute)
Pressure Vessel Construction	300 Series Stainless Steel and lead-free ports
Dimension	10.0 in. (25.4 cm) diameter / 17.5 in. (44.5 cm) high
Working Pressure	25-100 psi
Working Temperature	33° - 100°F (0.5° - 38°C)

RS-6SG Module

6,000 gallons* or more at a flow rate of six gallons per minute.

* average rated capacity



Flow Rate vs. Inlet Pressure for Seagull IV X-6 System

