

BG-202BIV Point of Entry Water Filtration System

Micron Rating	Stage1: 0.2 Micron nanofiber cartridge Stage 2: 5 Micron activated carbon block
Flow rate	20 GPM (dependent on incoming water flow)
Size	28" H X 20" W X 11" D (Bracketed unit) 31" H X 20" W X 11" D (Floor stand unit)
Operating temperature	Min 40° (4.4°C) / Max 100° (37.8°C)
Operating pressure	Min 30 psi (2.11 kg/cm ²) / Max 85 psi (6.0 kg/cm ²) A pressure regulator is required for pressures over 75 psi
Pipe Connections	1" FPT
Maintenance Schedule	Replace filter cartridges at least once per year

The Premiere BG-202BIVRC is a two stage water filtration system consisting of a 0.2 micron absolute rating “charged” nanofiber cartridge and a 5 micron activated carbon block cartridge with scale inhibitor. Both filters have high contaminant holding capacity and long filter life. Siliphos scale inhibitor prevents scale and stops corrosion to protect your pipes, plumbing connections, and appliances that use water. High flow rate of up to 20 gallons per minute. Heavy-duty, food grade plastic water filter housings suitable for drinking water.

Contaminant Reduction

- ✓ Bacteria
- ✓ Chlorine
- ✓ Cryptosporidium
- ✓ Cysts
- ✓ Dirt
- ✓ Escherichia coli (E. coli)
- ✓ Giardia
- ✓ Iron
- ✓ Legionella
- ✓ Manganese
- ✓ Methyl tertiary butyl ether (MTBE)
- ✓ Norovirus
- ✓ Polio
- ✓ Pseudomonas
- ✓ Rotavirus
- ✓ Scale
- ✓ Sediment
- ✓ Taste and odor
- ✓ Trihalomethanes (THMs)
- ✓ Viruses
- ✓ Volatile organic chemicals (VOCs)
- ✓ And more



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