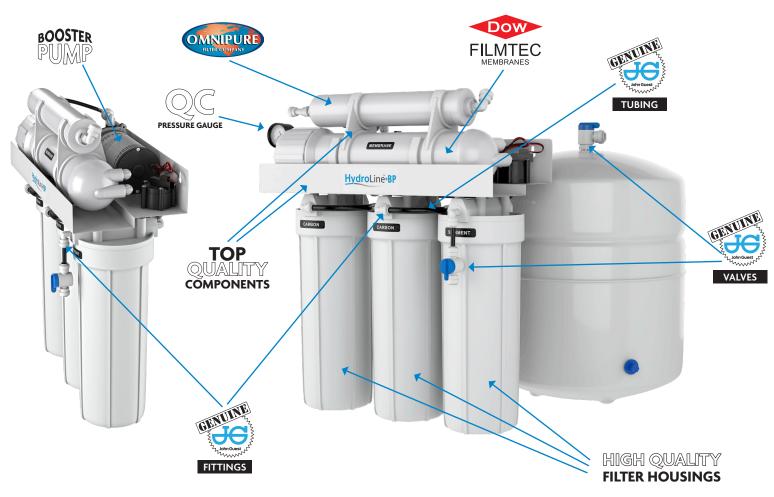
HydroLine⁺BP

Reverse Osmosis (RO) Systems with Booster Pump Assembly



Standard Features

- 75 GPD High Rejection Thin Film Composite RO Membrane Element
- Booster Pump
- Original John Guest Speedfit[™] Fittings for Ease of Installation and Service
- High Flow Tubing 3/8" Tank to Faucet
- Pressure Gauge for System Monitoring
- Membrane Flushing Ball Valve
- Every System is Wet-Tested for Leaks and Auto Shut-Off Functions

- Made with NSF Listed and/or FDA Approved Components
- Complete System Ready to Install
- Sanitizer Pack Included with Every System
- Every System Undergoes a Multi-Point Quality Inspection
- Proudly Assembled in Texas, USA

Ideal for homes, offices, and light commercial applications, the HydroLine+BP system produces purified water for drinking, cooking, ice-making, food preparation, pets, and plants.

HydroLine⁺BP

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Options

- Variety of Faucet Designs, Colors, and Finishes
- Upgrade to 100 GPD or 150 GPD membrane
- Chloramine or High VOC Pre-Filters
- Deionization (DI) Post Filter
- Ultraviolet (UV) Post Filter
- Alkaline or Mineral Post Filter

Specifications

- Icemaker Kit
- Inline Performance Monitors
- Automatic Flushing Bypass
- Larger RO Tank sizes
- Customization and Private Labeling

| Models | Number of Stages | Membrane Production* | Tank Volume* | Tank Dimensions | System Dimensions | Shipping Dimensions | Shipping Weight |
|--------------|---------------------|-------------------------|--------------|--------------------|----------------------|------------------------|--------------------|
| Hydroline+BP | 5 | 75 | 2.8 | 11" x 14" | 16" x 6.5" x 16" | 20" x 19" x 20" | 34 LBS |

*Acual results may vary

| DISTRIBUTED BY | | |
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