



HYBRIDFLO® MODEL AEF-321 GOOSENECK SENSOR FAUCET SYSTEM



Model: AEF-321

THE HYBRIDFLO® ADVANTAGE

The HYBRIDFLO® Automatic Faucet System incorporates patented BRV® Technology with a state-of-the-art high quality gear motor drive mechanism. By using a gear motor instead of a solenoid, the HYBRIDFLO® Automatic Faucet System achieves a level of reliability rarely experienced with other automatic faucet systems. The spout of the faucet is built of surgical grade stainless steel. The design of the control box allows for easy installation and conceals all mechanical and electrical components. An easy to clean filter assures easy maintenance, long life, and ultimate performance.

The unique design of the HYBRIDFLO® Automatic Faucet System allows for the use of various power options including battery power, electrical power (with battery back-up), or an environmentally friendly hydro-power electric generator.

Specifications

- Less Than 0.25% Lead Content by Weighted Average
- Patented BRV® and Gear Motor Drive
- Hands Free Infrared Sensor Activation
- Polished Surgical Grade Stainless Steel Spout (Standard)
- Powered by Four (4) C-Cell Batteries (Included)
- Easy Battery Replacement - No Water Shut Off Necessary
- Removable Filtering System (Easily Cleaned)
- 1-Hole Center Set Mounting
- 3-Hole 4" or 8" Center Set Mounting Using Cover Plate
- 1 Second Shut Off Delay
- Adjustable Digital Sensing Range: 2"(50mm)- 12"(300mm)
- Automatic Water Flow Shut-Off: 10 Seconds
- Operating Water Pressure: 10-125 PSI
- Easy Installation

Accessories (Optional)

Cover Plates

- CP4 Cover Plate for 4" Center Set (6.25" Length)
- CP8 Cover Plate for 8" Center Set (10.25" Length)
- CP8-1 Cover Plate for 8" Center Set (12.25" Length)
- HC Hole Covers (Set of 2)

Alternate Power Options

- HG01 Plug-in Hydro-Power Electric Generator
- AD01 Plug-in 6-Volt AC Power Adapter

Temperature Mixing Options

- MV Mechanical Mixing Valve (Below Deck)
- TMV Thermostatic Mixing Valve (Below Deck)

Control Box Power Options:



Battery Powered
(Standard)



Plug-in
AC Power
Adapter
(Optional)



Hydro-Generator
Powered
(Optional)

Below Deck Temp. Mixing Options:



Mechanical
Mixing Valve



Thermostatic
Mixing Valve



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