

AT-STEP-1000

Complete 2-Float STEP System Components



Adenus Technologies SF1-ETM Control Panels:

These 110v control panels are the perfect controllers for your pump and 2-float system. All Adenus Technologies control panels are quality tested, certified, and UL listed.



Adenus Technologies 45" Filter Vault

Our 45" Pump Vault offers superior filtering capability while protecting your Adenus Technologies effluent pump.

Adenus Technologies 10 gpm High-Head Effluent Pumps:

110v Single-Phase, 10 gpm high-head effluent pumps with dry-run capabilities. The perfect pump for your STEP system. Available with 50' or 100' power cords.



Adenus Technologies Float Switch Assembly:

In conjunction with the SF1-ETM Control Panel, our 2-Float Assembly is the perfect way to control the On/Off function of your Adenus Technologies High-Head Effluent Pump.

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Adenus Technologies Hose and Valve Assembly:

The Adenus Technologies 1” Hose and Valve Assembly comes complete with ball valve and union for easy pump removal, and the two high-pressure flex hoses provide superior vibration absorption at pump startup.



24” Diameter Riser and Lid:

Durable Rigid PVC Riser and 24” Diameter Polycarbonate Lid with a wheel load rating of 8,000 lbs. Stainless Steel bolts included (riser heights available up to 13’).



Adenus Technologies “Goodie Bag” and Adhesives:

All STEP packages come with all of the necessary conduit fittings, wire tie straps, gas seals, and check valve for pump (if necessary). Also included is the correct adhesive for adhering the riser to the tank (caulk-style adhesive or 2-part epoxy).



Sewer Relief Valve:

The Sewer Relief Valve is designed to prevent sewage back-ups in the home. Check with your utility provider to see if this is required on your system.