



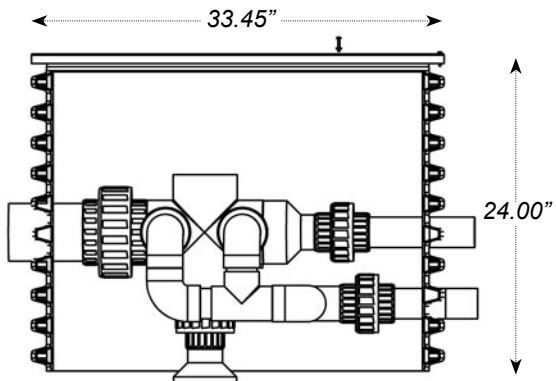
Gravity Recirculation Device

4" Inlet - 100/80/20 split w/ nitrogen reduction

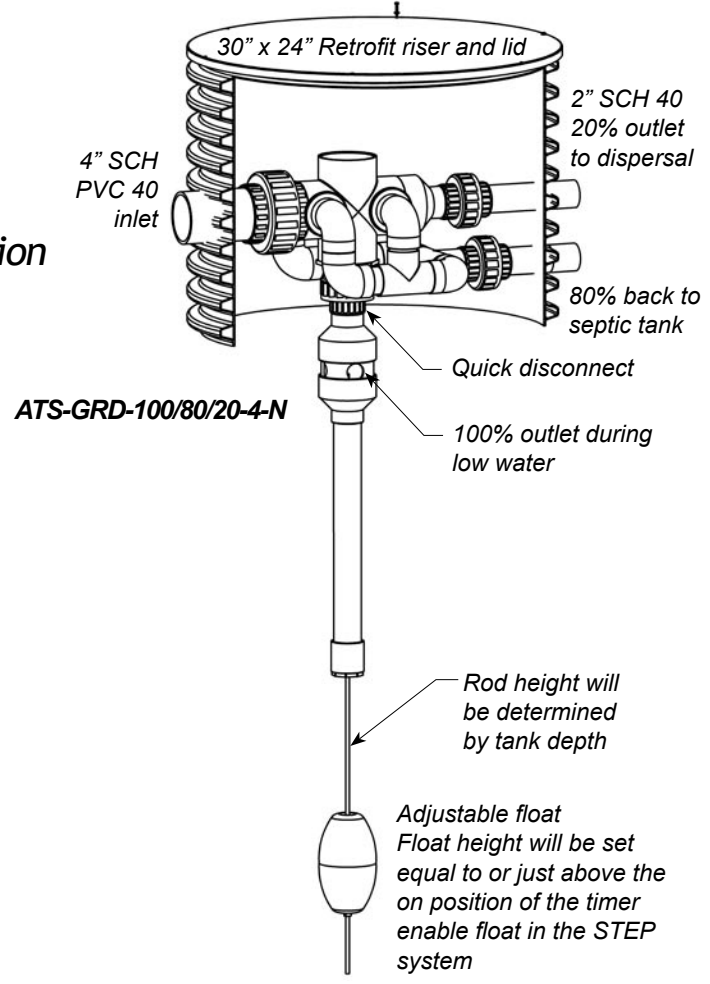
ATS-GRD-100/80/20-4-N

Features

- Gravity Recirculation Device provides 80% recirculation
- During times of no flow, float valve changes recirculation rate to 100%
- Installed directly over pump tank opening
- Ideal for use on vacation or weekend homes
- Float valve is field adjustable for proper placement
- Nitrogen reduction



Also Available
in 1.25 & 6" models



Materials

Riser and Lid

- High density non-corrosive polyethylene plastic
- Tested to withstand up to a 2500 lb wheel load
- Neoprene gasket
- Stainless steel tamper resistant hardware
- 26" diameter lid

Effluent Discharge Assembly

- 1.25" SCH 40 PVC Pipe Inlet
- 2" SCH 40 PVC Pipe Outlet
- Rubber Grommets

Float Valve Assembly

- 60" Stainless steel rod
- Polypropylene float

Warranty for Defects in Material and Workmanship

- All components - 1 year from date of purchase

AutoCad R-14 dwg files at www.quanics.net

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