

GreyHawk GH1000 Dry Polymer Mixing & Injection System Unit #1237

#1272

Equipment As Follows:

- 1000 gallon polypropylene tank with ¾" walls
- Fabricated mild steel frame
- Stainless Steel hopper and metering auger with VFD
- Hopper Capacity of 110lbs, with a low level limit switch
- Progressive cavity injection pump with VFD – 12GPM max
- Activation chamber with two 12" hydrofoil impellers
- Aging chamber with two 15" hydrofoil impellers
- Two way electric actuated brass ball valve
- 30-50 GPM water supply required

Electrical:

- 480VAC, 60HZ, 3PH, with 120VAC control voltage
- HOA switches with relays and timers

General:

All mild steel will be sandblasted, two part epoxy primer painted one coat and two part urethane finish painted one coat.

