

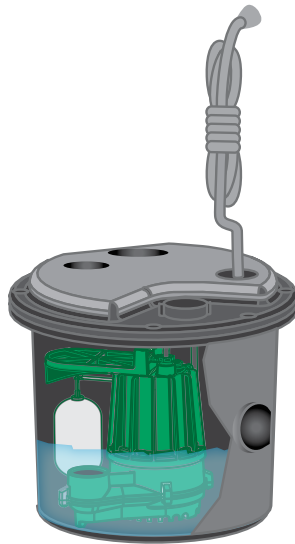


DRAIN PUMP SYSTEM

MODEL #1104-0082

QUICK REFERENCE GUIDE. SEE INSTRUCTION MANUAL FOR COMPLETE DETAILS.

- Always disconnect power source before attempting to install, service or maintain the pump.
- Never handle a pump with wet hands or when standing on wet or damp surface or in water. Fatal electrical shock could occur.
- This pump is not designed for pumping effluent or sewage.
- Pump only clear water. Do not pump flammable or explosive fluids such as gasoline, fuel oil, kerosene, etc. Do not use in a flammable and/or explosive atmosphere. Failure to follow these warnings could result in death or serious injury and/or property damage.



1 Thread 2-in slip coupling into the vent opening on the top of the basin.

Vent Opening

2 Thread 1-1/2-in slip coupling into the discharge opening at the top of the basin.

Discharge Opening

3 Attach rigid 2-in vent pipe to the 2-in slip coupling according to local, regional, and state codes.

4 Attach rigid 1-1/2-in discharge pipe to the 1-1/2-in slip coupling, and plumb into existing drain pipe according to local, regional, and state codes. Use check valve as required.

5 Thread compression fitting into opening on the side of the basin. Insert drain pipe into 1-1/4-in slip coupling. Insert drain pipe into the inlet opening on the side of the basin and tighten fitting.

6 Connect power cord to GFCI outlet.

Vent Pipe
Discharge Pipe
Inlet Pipe

7 Fill the basin with water to check operation. The pump will start when the water level has activated the float switch.

On Level