

Bilge Pump Large System

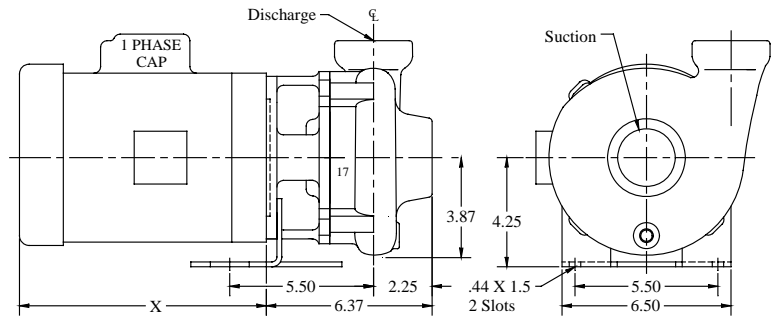
To 300 Gallon per Minute

Main Pump

- Case - Bronze
- Impeller – Bronze
- Stainless Steel hardware

Motor

- 24 Volt DC
- Single-phase AC
1750 RPM
60 Hz 230 Volt
- Three-phase AC
1750 RPM
60 Hz 230/460 Volt
50 Hz 190/380 Volt
- IP-44 TEFC



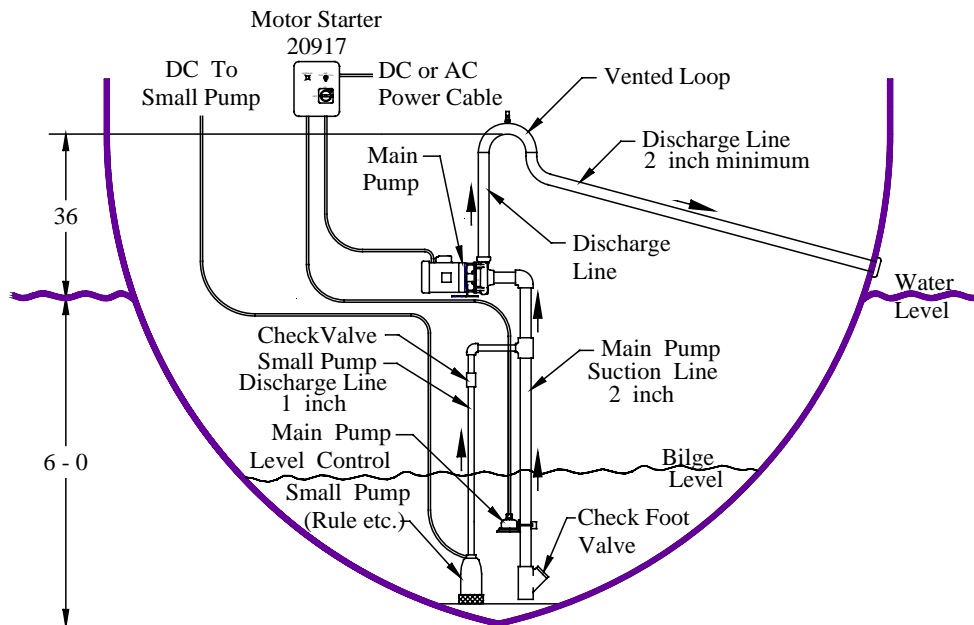
Designed for 24 / 7 continuous duty

System 20955 includes:

- Main Pump – Seawater bronze
- Vented Loop – 316 Stainless Steel
- Check Foot Valve - PVC

- High Capacity Bilge Pump
- The 20955 system is often called a “Crash Pump” System
- Auto or Manual Control
- Pump is Mounted High and Dry
- Faster, better, and less cost than a self-priming system

Small Pump	Main Pump
24 V DC	24 V DC
12 V DC	AC
24 V DC	AC



Small pump discharges into suction line of Main Pump, through pump and out the discharge loop and line. Main Pump is always primed and ready.

Scot System	Main Pump	HP	Max GPM	Disch Size Inches	Suction Size Inches
20955-17	2 x 2	1	100	2	2
20955-122	2-1/2 x 2-1/2	1-1/2	200	2-1/2	3
20955-56	3 x 3	3	300	3	3