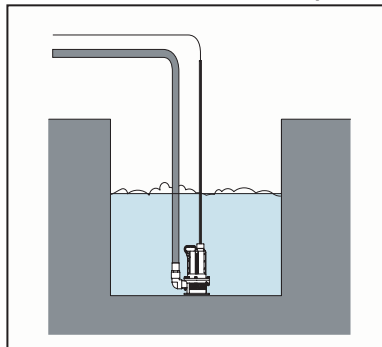
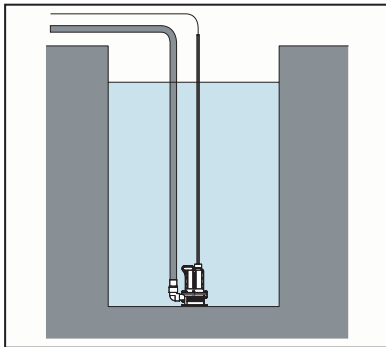


Polypropylene Submersible Magnetic Pump YD-GW SERIES

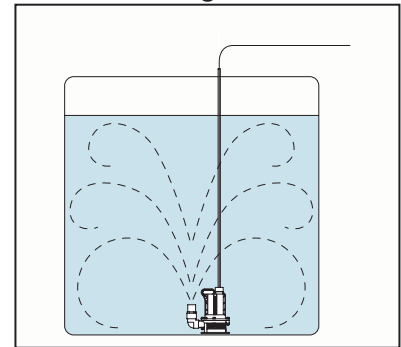
For pumping from a chemical tank - Flow rates to 80GPM
For mixing, agitation and emergency situations

Pumping liquids that might foam
Cannot add air to liquid

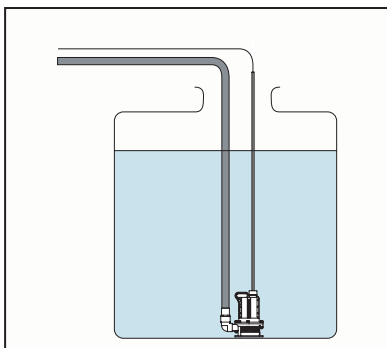
Pumping from a deep tank
- over 30 foot and more



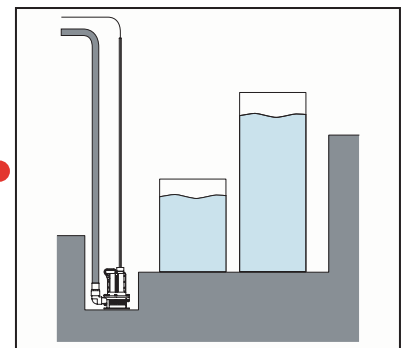
For mixing and
tank agitation



Pumping from
a chemical tank



Pumping from a sump
in a containment area



2.0" NPT Outlet



FEATURES

1. The world's first fully corrosion-resistant, non-metallic magnetic drive submersible pump for **ACIDS** and **ALKALIS**
2. Magnetic coupling prevents leakage into the motor
- no oils to leak into sump and contaminate your chemicals
3. A built-in thermal protector for automatic motor shutdown
4. Lightweight - only 57 pounds - 16-foot chemical resistant cord
5. Pumps **hot liquids** to 167 °F - Specific Gravity to 1.50