

Models: PF15PMPD1WP, PF15PMPD2WP, PF20PMPD1WP, PF20PMPD2WP, PF50PMPD1WP, PF15PMPDWOP, PF20PMPDWOP, PF30PMPDWOP



**PMPD, 15 Amps
Mechanical
Wide-Angle Level Control
Pump Down Applications
3/4HP at 120 VAC
2HP at 230 VAC**

Features:

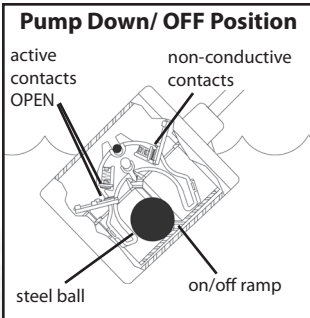
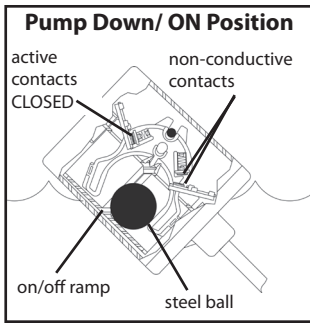
This mechanically-activated, wide-angle switch provides automatic control of pumps up to 3/4HP at 120 VAC and 2 HP at 230 VAC in potable water, water and sewage applications. These pump switches are not sensitive to rotation or turbulence allowing it to be used in both calm and turbulent applications.

This switch must be used with pumps that provide integral thermal overload protection.

DIRECT WIRING - Units used for direct wiring (without plug) may be used in 125 VAC or 250 VAC applications within specified amp ratings.

- **CABLE:** Flexible 14 gauge, 2 conductor (UL, CSA) SJOO/W, water-resistant (CPE). With or without plug.
- **FLOAT:** 3.05" OD x 3.56" long high impact, corrosion resistant, PVC housing for use in sewage and non-potable water up to 140°F
- **PUMPING RANGE:** Adjustable 7 to 36 inches.
- Mechanically-activated, snap action contacts
- Passed NSF Standard 61 protocol by an approved Water Quality Association Laboratory
- UL Recognized for use in water and sewage
- CSA Certified
- Pump Down is normally open (N/O) contacts for emptying

**⚠ WARNING: CANCER AND REPRODUCTIVE HARM-
WWW.P65WARNINGS.CA.GOV**



1 = 120 VAC
2 = 230 VAC
WP = With Plug
WOP = With Out Plug

Voltage 60Hz Single Phase	Max. Pump Run Current	Max. Pump Start Current	Recommended Pump HP
125 VAC	15 amps	85 amps	3/4 HP or less
250 VAC	15 amps	85 amps	2 HP or less

Part No	Description	Weight
PF15PMD1WP	15 ft, w/125V, Piggy-Back Plug	1.89 lbs
PF15PMD2WP	15 ft, w/250V, Piggy-Back Plug	1.93 lbs
PF20PMD1WP	20 ft, w/125V, Piggy-Back Plug	2.28 lbs
PF20PMD2WP	20 ft, w/250V, Piggy-Back Plug	2.32 lbs
PF15PMDWOP	15 ft, without plug	1.82 lbs
PF20PMDWOP	20 ft, without plug	2.20 lbs
PF30PMDWOP	30 ft, without plug	2.86 lbs

