

PRESSURE SWITCHES

DESIGNED FOR THE CONTROL OF ELECTRICALLY DRIVEN WATER PUMPS



The Pumptrol™ 9013 Series Pressure Switch is engineered to automatically control water pump operation based on system pressure, keeping your water flow stable and protecting your plumbing system. Backed by decades of proven field reliability, the 9013 Series Pressure Switch has become a trusted standard across residential, commercial, and agricultural water systems. Suitable for both vertical and horizontal installations, it delivers dependable performance across a wide range of setups.

Factory-set with a variety of available cut-in and cut-out pressure options, this diaphragm-actuated switch provides consistent control and long-term dependable pressure management. As system pressure increases, the contacts open precisely as designed, ensuring safe pump shutoff and lasting system protection.

Key Features:

- Diaphragm-actuated for accurate pressure response
- Differential increases with pressure range
- Contacts open on rising pressure
- NEMA Type 1 general-purpose enclosure
- NSF/ANSI 372 third-party certified for lead-free compliance
- Manufactured in an ISO 9001 certified facility
- Individually boxed; bulk packaging available upon request
- 1-Year Warranty

Price List Reference: Cat. A066: Telemecanique Sensors - Pressure & Float Switches