



MS33V10 SUMP PUMP

**ENGINEERED FOR LONGEVITY,
RELIABILITY AND EFFORTLESS SERVICE**

The **Pentair Myers MS33V10** delivers the ideal combination of performance, durability, and ease of maintenance. Featuring a zinc motor housing, cast-iron base, and a piggyback vertical float switch, this pump is engineered to resist corrosion, run cooler, and last longer; all while delivering reliable water removal for most residential homes.

YOUR GO-TO SUMP PUMP

IDEAL FOR MOST RESIDENTIAL HOMES

- Standard-size residential homes
- Homeowners wanting longer pump life
- Those replacing failed pumps
- Contractors who prefer easy maintenance and diagnostics



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KEY FEATURES & BENEFITS

▶ Zinc Motor Housing for Longer Motor Life

- Zinc conducts heat away from the motor more efficiently
- Helps prevent overheating and extends total pump life

▶ Cast Iron Pump Base

- Weight of cast iron provides a solid, stable foundation, reducing vibration and movement during operation
- Resistant to wear, ideal for heavy-duty applications
- Withstands harsh conditions without cracking or warping

▶ Piggyback Switch for Easy Diagnostics

- Allows users and contractors to test whether the switch or motor failed
- No need to replace the entire pump with a switch that is removable, testable, and replaceable

▶ Top Inlet Water Entry

- Water enters from the top of the volute instead of the bottom
- Prevents air-locking
- Reduces failure risk from small stones or sediment

▶ PSC Motor for Greater Efficiency

- Permanent split capacitor motor is efficient, reliable, and runs cooler

▶ Sleek & Easy to Install

- Sleek, modern and sturdy design that's easy to handle and service