

MULTIPLE SWITCH OPTIONS FOR MSC1 SERIES

Vertical, Tethered or Diaphragm float switches allow for flexibility

VERTICAL SWITCH

- A reliable option for automatic operation used for narrow sumps
- Features heavy-duty contacts and pumping range can be adjustable



TETHERED SWITCH

- Featuring corrosion resistant polypropylene float housing
- Ideal for larger diameter sump pits



DIAPHRAGM

An alternative to vertical float switches for narrow and shallow sump pits.

- Sealed housing with dual seal diaphragm boot maximizes performance and switch life
- Vented cord allows consistent and reliable on/off points



Piggyback plug provides for quick installation and maintenance



MYERS®

- Pre-Plumbed Packaged Systems to reduce time of installation
- Peace of mind with dependable Battery Backup Units that monitor, detect and notify homeowners

BATTERY BACK-UP SYSTEMS	PREMIUM MODELS WITH LINK ₂ O	CLASSIC MODELS
<ul style="list-style-type: none"> ► Premium battery backup system: <ul style="list-style-type: none"> • More battery power • Higher flow • Double warranty • Link₂O ► Classic System also available 	<p>MBSP-3</p> <p>MBSP-3C</p>	<p>MBSP-2</p> <p>MBSP-2C</p>
BASIN PACKAGES	<p>MS1822</p>	<p>ED-MS33PV1</p>

Visit www.femyers.com and mylink2o.com for more information.



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Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.
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M11702/01/23/17

MYERS® SUBMERSIBLE SUMP PUMPS

PERFORMANCE WHERE IT COUNTS

Up to 30% Greater Performance

Quality Components Provide Greater Durability and Longer Life

Multiple Options for Contractors



When you need protection against excess groundwater and water runoff



www.femyers.com

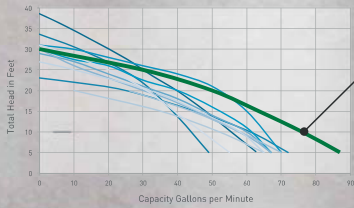
With Up to 30% Increased Flow at 10 ft of Lift*,
Myers® Cast Iron Sump Pumps are the Best Choice

Delivering More

Myers is known for its superior hydraulic design and solids handling capabilities. The innovative design of each Myers product delivers reduced installation time, increased reliability and peak performance.

Quality Components
Provide Greater Durability
and Longer Life

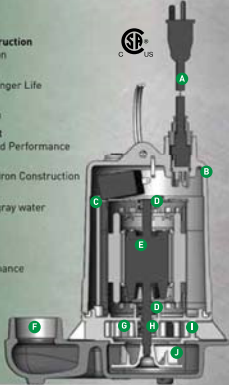
- Cast iron construction
- Stabilized weight allows less chance of interference with float switch
- Longer service life
- Smoother operation for improved operations and extended pump life
- Less energy consumption
- Continuous bearing lubrication and maximum heat dissipation



PENTAIR vs
the Competition
30% Average
increased
flow at 10 ft*

10 ft represents the typical
residential sump pump application

- A. Insulated Power Cord
10' SJTW Type Cord
 - B. Heavy Duty Cast Iron Construction
Provides Smoother Operation
 - C. Oil Filled Motor Chamber
Better Heat Transfer and Longer Life
 - D. Dual Ball Bearings
Provide Smoother Operation
 - E. Reliable PSC Motor 115 Volt
Provides Years of Service and Performance
 - F. 1-1/2" NPT Discharge
For Compatibility with Cast Iron Construction
 - G. Up to 3/8" Solid Handling
Designed to pump clear or gray water
 - H. 2 Double Lip Seats
For Extended Life
 - I. Raised Inlet
Designed to Reduce Maintenance
 - J. Semi-Open Impeller
Engineered for Maximum
Centrifugal Flow and
Corrosion Resistant
- Piggy-back Plug
(not shown)
For Easy Maintenance



*Based on a national average of 1/2 HP submersible
sump pumps at 10 ft for typical residential
drainage applications.



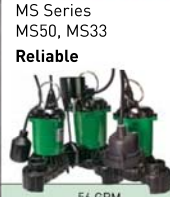
BEST



MSCI Series
MSCI50, MSCI33
Heavy Duty

Pumping Capacity at 10'	76 GPM
Solids Handling	3/8"
Float Switch Options	Vertical, Tethered, or Diaphragm
Motor Enclosure Material	Cast Iron
Volute	Cast Iron
Double Lip Seals	2
Reliable PSC Motor	✓
Quick Installation	✓
Energy-Efficient	✓
Dual Ball Bearings	✓
Corrosion Resistant	✓
Raised Inlet	✓
Piggy-Back Plug	✓
Available in Manual Mode	✓
All Cast Iron	✓
Heavy Duty	✓

BETTER



MS Series
MS50, MS33
Reliable

56 GPM
1/4"
Vertical, Tethered, or Diaphragm
Zinc
Cast Iron
1
✓
✓
✓
✓
✓
✓
✓
✓
✓
✓

GOOD



MS Series
MS50P, MS33P
Versatile

45 GPM
3/16"
Vertical or Tethered
Zinc
Thermoplastic
1
✓
✓
✓
✓
✓
✓
✓
✓
✓
✓

ZINC:
Prevents Corrosion
and Extends
Pump Life

A submersible pump, either operating or idle for an extended period of time, is subject to corrosion, which can negatively impact operating efficiency. Zinc is an extremely versatile material, which prohibits corrosion and extends the life of a pump to ensure uninterrupted operation. Zinc also dissipates heat better than thermoplastic or stainless steel.

The Myers family of sump pumps offers:

- Average of 43% lower operating temperature; longer life
- Stronger and more durable construction
- High impact resistance