MSP

3/4 to 1-1/2 HP Swimming Pool Pumps



YERS' QUALITY LINE OF MSP SWIMMING POOL PUMPS DELIVER LONG-LASTING RELIABILITY FOR RESIDENTIAL POOL APPLICATIONS. These pumps are constructed with corrosion-resistant materials for extended life. Myers incorporates one of the largest strainer baskets available, a see-through lid with UV light stabilizers and UL Listed, and dual voltage motors available in 3/4, 1 and 11/2 HP sizes. For more information, contact your Myers distributor or the Myers Ohio sales office at 419/289-1144.

ADVANTAGES BY DESIGN

CONSTRUCTED FOR LONG LIFE.

- Seal design puts direct contact between ceramic and heat sink, and in the pumping fluid.
- All positive-sealing O-ring gaskets no cork gaskets.
- Base supports motor, pump and strainer.
- Three motor sizes meet wide range of pool capacities.

EASY TO OPERATE

- Drain plugs removable by hand.
- See-through lid removes easily, has UV stabilizers to protect from sunlight damage.
- Strainer has larger basket than similar designs for more capacity.
- 1½" x 2" bushings provided.

PRODUCT CAPABILITIES

Capacities To	130 gpm	(492 lpm)
Heads To	82 ft.	(25 m)
Motors	3/4, 1 & 11/2 HP	
Electrical	115/230V, 1Ø, 60 Hz.	

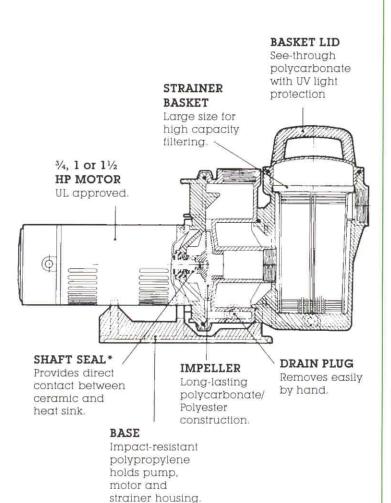
Materials of Construction		
Pump Case	polypropylene	
Basket Lid	polycarbonate	
Impeller	polycarbonate/polyester	
Fasteners	304 stainless steel	
Base	polypropylene	
Seal Plate	polypropylene	
Strainer	polypropylene	

WHERE INNOVATION MEETS TRADITION



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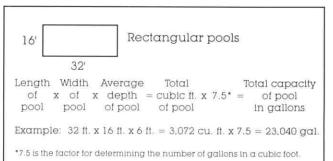
*If shaft seal needs-replaced, also replace seal cup

seal cup and all O-rings

(25198A000) with seal kit (25281A007) containing seal,

PUMP SELECTION GUIDE

- When in doubt about the right size of replacement pump, match the horsepower of the pump being replaced or, follow these selection guidelines.
- Determine pool capacity in gallons. Convert all measurements to feet and use one of the easy formulas below.
- 3. Choose the right Myers replacement pump (see chart below).
- For pumps installed more than 10 feet above pool, use the next larger size.





Circular pools

Example: $3.14 \times 8 \text{ ft.} \times 8 \text{ ft.} \times 6 \text{ ft.} = 1205.76 \times 7.5 = 9.043 \text{ gal.}$

*7.5 is the factor for determining the number of gallons in a cubic foot.

Pool Capacity	Required Pump Size	Myers Model No.
Up to 22,000 gal.	3/4 HP	MSP7
22,000 - 29,000 gal.	1 HP	MSP10
29,000 - 38,000 gal.	1½ HP	MSP15



