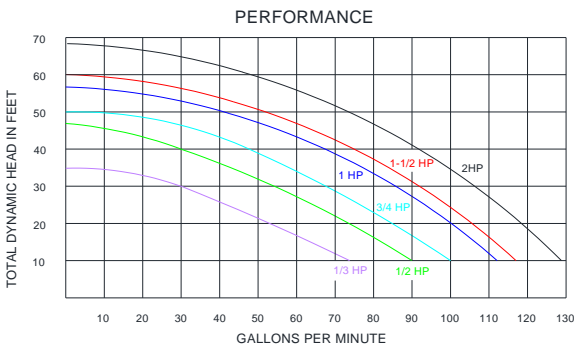


DESCRIPTION

This **GEFCO Select #PM401 Submersible Pump** features:

- * NO pump pit needed - installation is simplified.
- * Heavy-duty wraparound SST screen eliminates the need for a separate strainer.
- * Bronze and corrosion-resistant materials built in for long, trouble-free life.
- * Special ceramic- carbon submersible pump seal has stainless steel parts for long service. Runs on oil.
- * Oil-filled motor has diaphragm pressure equalizer.
- * Discharge can be placed in four positions 90° apart for installation versatility.
- * Has two feet for stable placement in pools.
- * Special suction chamber keeps motor 2/3 submerged at all times for cool operation.
- * Underwriter's Laboratory Approved. (e35250)
- * 264 square inches of screen area (5/64" diameter suction screen mesh).
- * Complete with 12 feet of three-wire cable - includes ground wire.
- * PSC permanent split capacitor motor eliminates the need for starting devices for trouble-free operation.
- * Automatic current and thermal overload protection built right into the motor.
- * Requires Ground Fault Interrupter type breaker (by others).



IMPORTANT INFORMATION

NEC Article 680-51(D) requires that "electric equipment which depends on submersion for safe operation shall be protected against overheating by a low water cutoff or by other approved means when not submerged." Other approved means are either GEFCO #EE115-Series or #EE140-Series water level control devices.

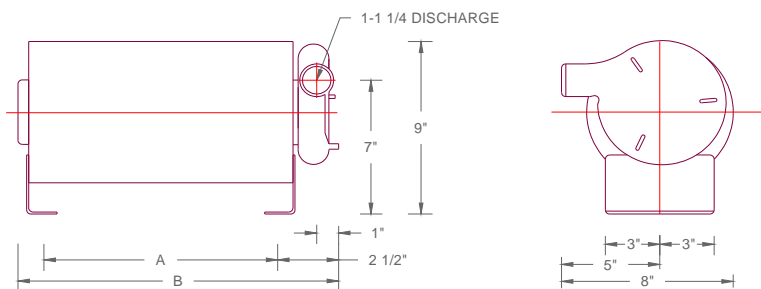
IMPORTANT

Dimensions, Manufacturers and/or Materials subject to change without notice

Model No.	HP	Cycle	Volt	Phase	Approx. Ship. Wt.	Length (A)	Length (B)
GEFCO #401-03	1/3	60	115	1	45 lbs.	11 1/8"	14 7/8"
GEFCO #401-05	1/2	60	115	1	48 lbs.	11 1/8"	14 7/8"
GEFCO #401-07	3/4	60	115	1	55 lbs.	12"	15 3/4"
GEFCO #401-10	1	60	230	1	58 lbs.	12"	15 3/4"
GEFCO #401-15	1-1/2	60	230	1	60 lbs.	12"	16 1/4"
GEFCO #401-20	2	60	230	1	61 lbs.	12"	16 1/4"



LISTED



IMPORTANT REQUIREMENT

NEC Article 680-51(A) in part requires that submersible pumps shall be protected with CLASS "A" Ground Fault Circuit Interruptors (GFCI).

IMPORTANT NOTE: Dimensions, Manufacturers and/or Materials subject to change without notice.