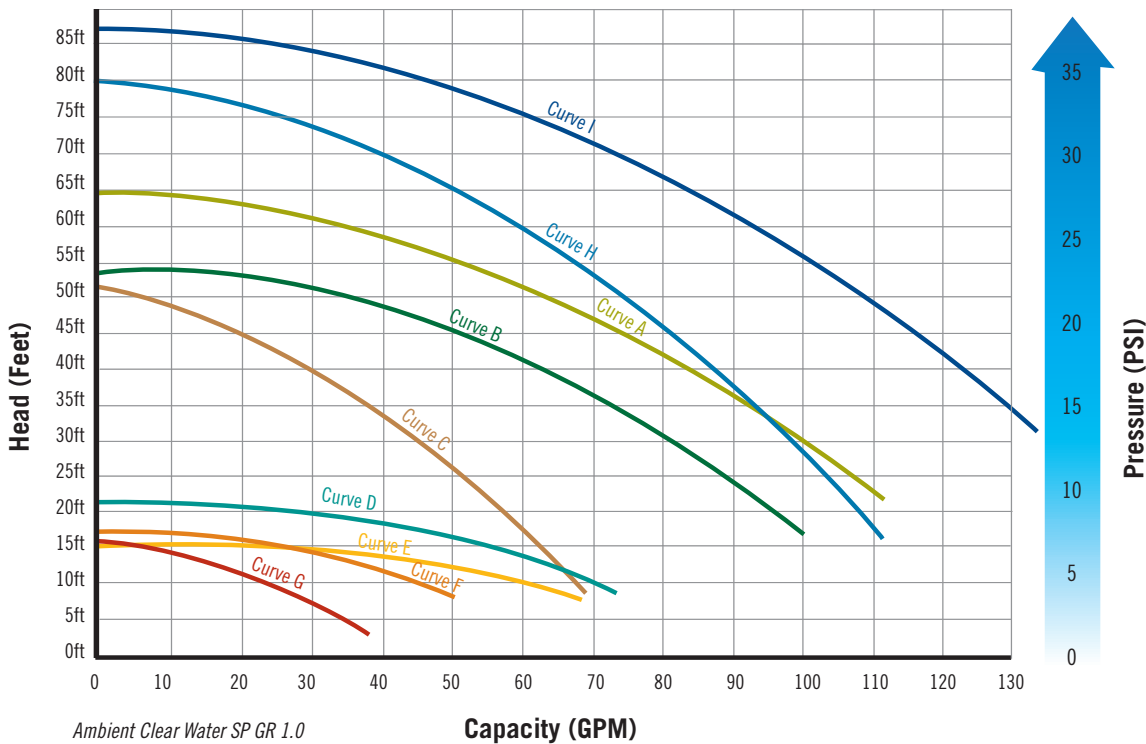


System Pump Performance

- Industrial duty non-corrosive construction
- Outstanding flow to amp draw design
- High volume/low pressure configuration
- Highest quality motors - made in the USA
- Teflon® Coated 316 SS pump seals with SIC Carbide Head and Seat – 316 SS Hardware
- Stainless Steel shaft/PVC encapsulated
- 1/8 Hp to 1 Hp models – 40 GPM to 140 GPM
- Low heat transfer. Extremely quiet.
- TEFC and ODP Standard pump enclosures – 50 Hz models available

Motor	Part Number	Volts	Amps @ 115VAC 60Hz	Amps @ 230VAC 60Hz	Enclosure	Curve	PDF
1 HP	41102.301	115/230	13.8 Amps	6.9 Amps	ODP	A	PDF File
3/4 HP	41072.301	115/230	10.6 Amps	5.3 Amps	ODP	B	
1/2 HP	41052.301	115/230	8.6 Amps	4.3 Amps	ODP	C	
1/4 HP High Flow	41022.505	115/230	2.8 Amps	1.4 Amps	TEFC	D	
1/4 HP	41022.504	115/230	2.7 Amps	1.3 Amps	TEFC	E	
1/8 HP	41012.354	115/230	1.9 Amps	.95 Amps	TEFC	F	
1/8 HP Energy Max	47012.306	115/230	1.4 Amps	.70 Amps	TEFC	G	
1.5 HP	41152.304	115/230	16.6 Amps	8.3 Amps	TEFC	H	
2.0 HP	41202.304	115/230	15.76 Amps	7.88 Amps	TEFC	I	



Quality Water