

# PUMPS

## SP SERIES

The **SP Series** pumps are perfectly suited for all waterfall, stream and fountain applications. The Split Tube hybrid motor design makes these pumps an ideal blend of performance and efficiency. These pumps also utilize asynchronous technology which means that they are electronically controllable. The benefit of being electronically controllable is that the output is completely adjustable and the pump only uses the power necessary for the desired flow. Thermal protection is built into all SP pumps to ensure that the pump will protect itself from thermal damage. All SP pumps also include a pre-filter to prevent the pump intake from clogging.



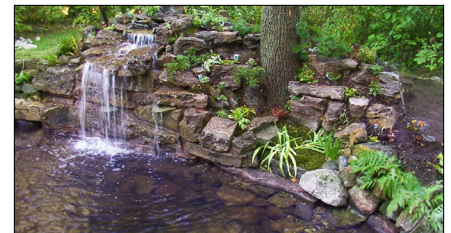
	SP-1800	SP-2200	SP-3700	SP-5300	SP-6600	SP-8000
Power Consumption (watts)	110	198	170	430	430	710
Max. Flow Rate (gph)	1,800	2,200	3,700	5,300	6,600	8,000
Max. Head (ft)	16	22	17	36	26	41
Outlet	1"	1"	1 1/2"	1 1/2"	2"	2"
Inlet	1"	1"	1 1/2"	1 1/2"	2"	2"
Power Cable Length (ft)	33'	33'	33'	33'	33'	33'
Dimensions (in)	13x4.5x6	13x4.5x6	13x4.5x6	18x9x9	18x9x9	18x9x9
Warranty	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

### FEATURES

- ★ Asynchronous motor.
- ★ Hybrid mag drive pump.
- ★ Prefilter included.
- ★ Thermally protected.
- ★ Low power consumption.
- ★ Submersible or in line.

### Pump Performance Chart

Flow Chart	5'	10'	15'	20'	25'	30'	35'
SP-1800	1200	900	-	-	-	-	-
SP-2200	2000	1300	1000	200	-	-	-
SP-3700	3300	2200	700	-	-	-	-
SP-5300	4700	4000	3200	2500	1500	-	-
SP-6600	5900	5000	3900	2500	500	-	-
SP-8000	7200	6600	5700	4700	3500	2100	500



Note: For more information on pump performance please refer to the pump curves in the back of the catalog

