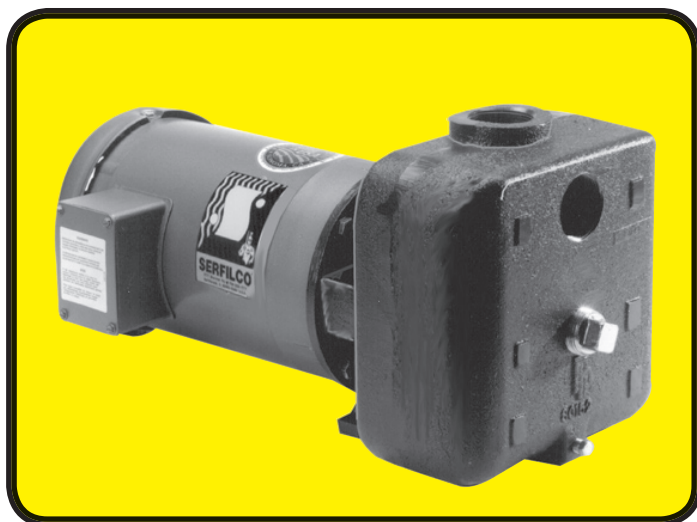




SERIES 'SP' HORIZONTAL PUMPS

Self-priming centrifugal pumps for transfer and recirculation of:

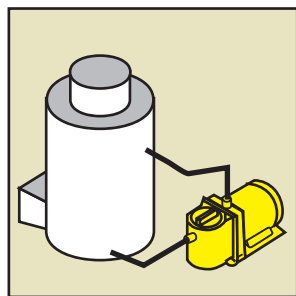
**CHEMICAL SOLUTIONS / WASTE TREATMENT
AGRICULTURAL SOLUTIONS / GROUND WATER**



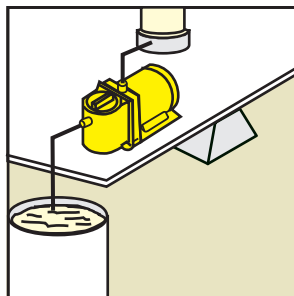
- Flows to 142 U.S. GPM or 90 ft. TDH @ 60 Hz (448 LPM or 19.1m @ 50 Hz)
- Cast iron – stainless fitted construction (See a chemical resistance chart)
- 316 SS impeller (semi-open design)
- Replaceable 316 stainless steel stub shaft
- Will reprime to 20 feet (6.1m)
- Back pull-out design

Self-priming Series 'SP' pumps are constructed of cast iron for dependable duty in a variety of applications. The pumps include a 316 stainless steel shaft, 316 stainless steel fasteners, synthetic fiber gaskets and cast iron mounting bracket. They feature a semi-open impeller which is also constructed of 316 stainless steel. Motors are standard NEMA 56C face, 3450 RPM @ 60 Hz or 2850 RPM @ 50 Hz, TEFC.

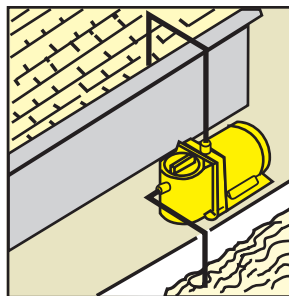
After initial prime, the Series 'SP' pump will lift up to 20 vertical feet (6.1 m) and will remain primed even after shutdown. The self-priming ability, along with compact design, make Series 'SP' pumps ideal for chemical transfer, waste water treatment, emergency/backup or filter pumping.



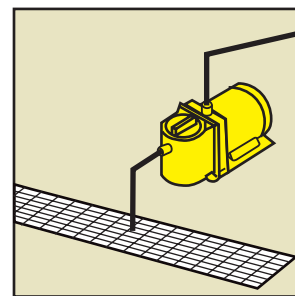
RECIRCULATION OF
COOLING TOWERS, MIX-
ING VATS



FILTRATION



LIFTING FROM PONDS,
TANKS, SUMPS, PITS



EMERGENCY STANDBY

