



WEBSTER SERIES S VERTICAL

WHEN RELIABILITY IS NOT JUST A REQUIREMENT, BUT A NECESSITY

The Series S vertical pump is the pump to choose when unscheduled down time is just NOT an option. The all-plastic pump construction means that they can never fail due to rust or corrosion – and with a choice of three different thermoplastics, there's one that's right for most all chemical applications. And there is never a worry about damaging the pump if something goes wrong and the pump runs dry or tries to pump against a closed valve. Webster Series S pumps are designed to stand up to this kind of abuse without damage. These pumps can even be used with slightly abrasive process media.

A Webster Series S vertical pump is built to perform year in and year out with no unscheduled downtime because of pump or motor failure. A pump this good doesn't come with just a standard 1-year warranty...Hayward backs every one of its Series S Webster pumps with an extended two year warranty...your assurance of built-in reliability. And, surprisingly this extra reliability doesn't cost extra...compare price, spec's and warranties...you always come out ahead with a Webster pump from Hayward.



Webster S Series... built in reliability backed by a 2 year warranty

3 and 5 HP models have mounting bracket/discharge support and discharge piping to top of mounting bracket

FEATURES

- Exclusive Two-Year Warranty
- No metal ever contacts the process fluid
- Heavy duty design for continuous duty service
- Dynamically balanced enclosed impeller
- Can be run dry or against a closed valve
- No seals to leak or replace
- Virtually maintenance free

SEAL-LESS IMMERSIBLE PUMPS

SPECIFICATIONS

Pump:

Glass reinforced polypropylene, natural polypropylene, CPVC or PVDF, construction. (CPVC only with 3 and 5 HP motors).

Pipe Connection:

Threaded NPT or socket.

Fume Barrier:

PTFE, protects motor and bearings from corrosion damage.

O-rings:

Viton

Performance:

Models for flow rates from 5 to 130 GPM with TDH's of up to 115 feet. Series S motors and pumps are matched for non-

overloading, continuous duty performance throughout the entire pump performance range.

Motors:

Single or three phase motors are available with 1/8, 1/3, 1/2, 1, 1 1/2, 3 and 5 horsepower ratings, 115/230 VAC or 208-230/460 VAC and are heavy duty TEFC, epoxy painted and rated for continuous service.

Pump Models:

S1 1/15 HP, S2 1/3 HP, S4 1/2 HP, S5 3/4 HP, SS6 3/4 HP, SS7 1 HP, S8 1 1/2 HP, S12 3 HP, S16 5 HP.

Model S1 with 1/15 HP motor features a plug in power cord, no hard wiring is required.

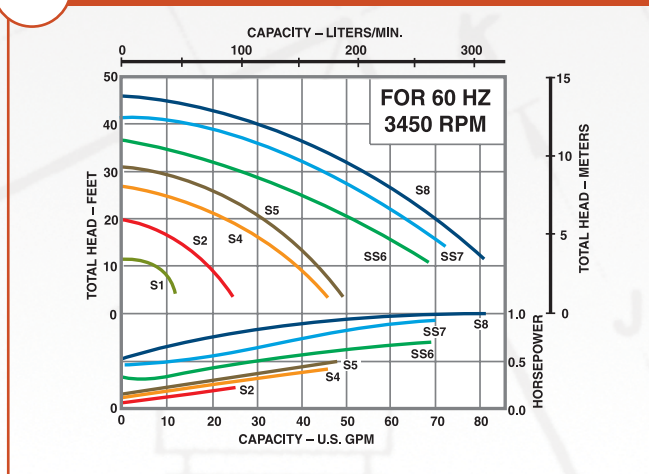


Other pumps claim reliability but check the warranty behind the claim. Compare price, features, specifications and warranty..the choice is Webster.

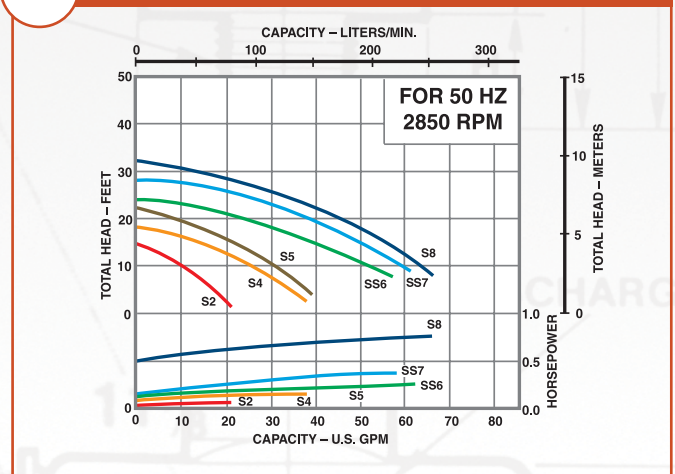


PERFORMANCE CURVES

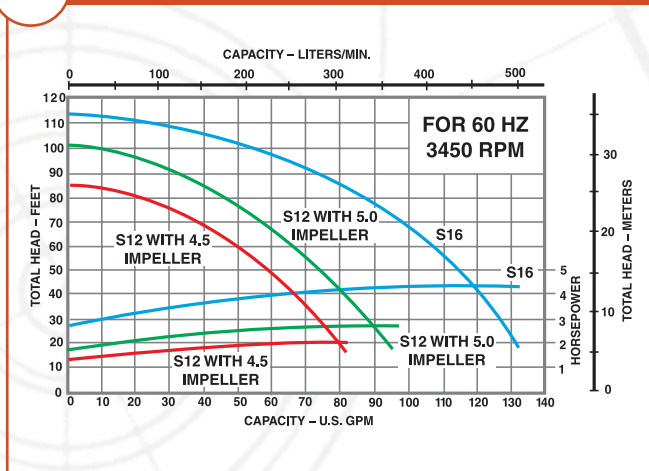
60Hz S1, S2, S4, S5, SS6, SS7, S8



50Hz S2, S4, S5, SS6, SS7, S8



60Hz S12, S16



50Hz S12, S16

