

FPS

SSR SERIES SUBMERSIBLE PUMPS

IRRIGATION & INDUSTRIAL

The SSR Series Submersible Pumps combine the robust and efficient features of the SR Series proven in the market today with an innovative mechanical design that allows for fast delivery time from distributors to contractors. This 304 stainless steel strap design is fully serviceable and corrosion resistant, and its high quality die-cut stainless steel impellers and diffusers provide maximum performance in the most extreme applications.

QUOTE
WITH



FE SELECT





6" SSR SERIES

The SSR Series pumps are designed specifically to meet a variety of applications. With a complete stainless steel construction, including impellers and diffusers, the SSR Series pumps are equipped to operate efficiently and handle the most demanding conditions.

FEATURES

- Stainless steel impellers and diffusers to resist corrosion
- PTFE floating wear ring, ceramic bearing journal, and Nitrile rubber-fluted bearing ensure durability against wear for long-lasting performance and reliability
- Suited to operate in vertical or horizontal orientations
- Four-strap design reduces irregular compression loading
- Built-in check valve to protect the pump against water hammer
- Energy-efficient hydraulic design for cost-effective operation
- Fully serviceable mechanical design

SPECIFICATIONS

Capacity	100 to 325 gpm
Heads	Up to 1400 ft
Efficiency	Up to 80%
Discharge size	3" NPT
Motor	4" & 6" *
Materials of construction	304SS
Flow Ratings	100, 150, 250, & 325 gpm

* Order 4" motor kit

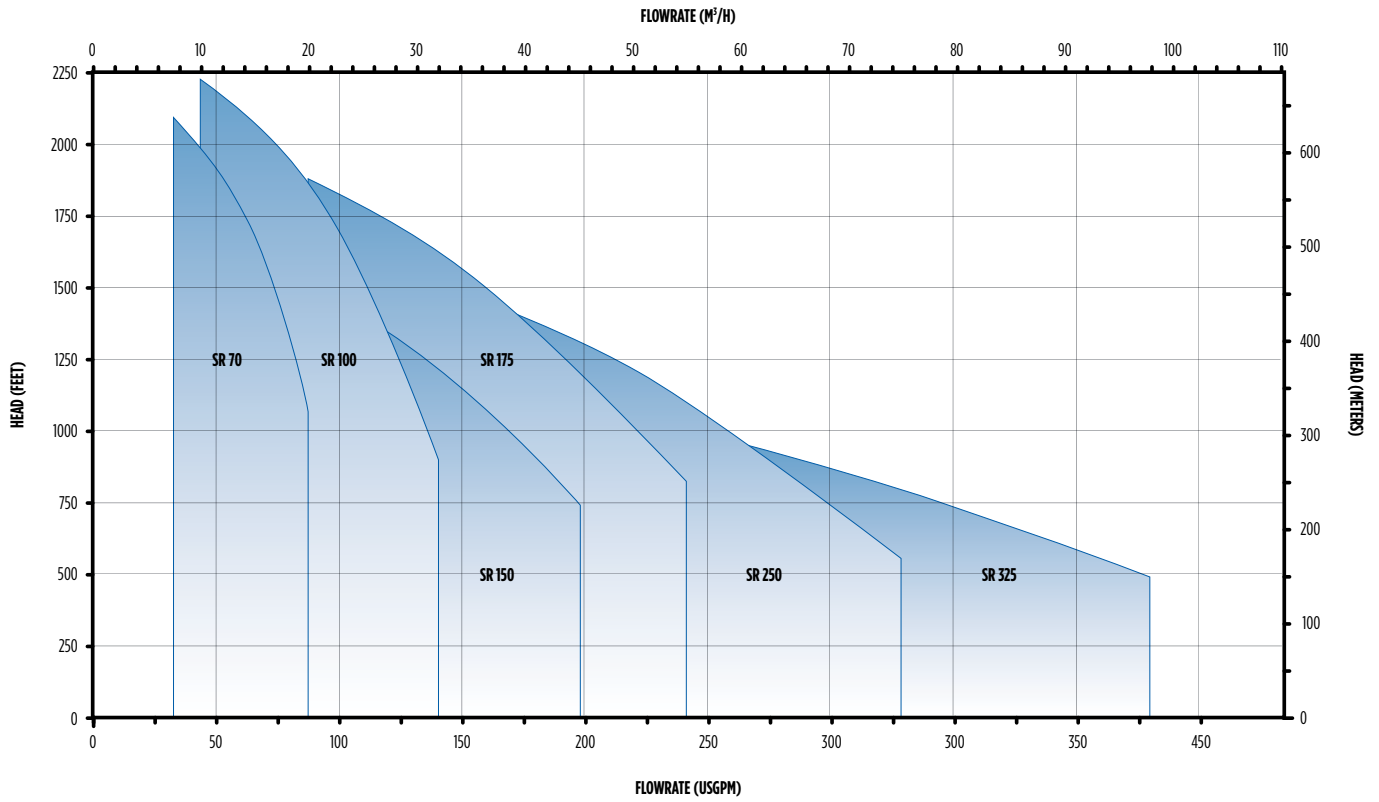
APPLICATIONS

- Industrial
- Agricultural
- Irrigation
- Commercial
- Municipal



6" SSR SERIES

PERFORMANCE - 6" MODELS



6" SSR SERIES PUMP ENERGY INDEX

Basic Model	PEI ₀ Number
70SSR	0.96
100SSR	0.95
150SSR	0.97
175SSR	0.91
250SSR	0.89
325SSR	0.91

