

SUBMERSIBLE TURBINE PUMPS

8" SR SERIES



FEATURES

- Stainless steel impellers and diffusers to resist corrosion
- Heavy-duty stainless steel shell assures permanent alignment of all components to increase longevity and enables higher pressures than strap designs
- 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 horizontal position
- Built-in check valve to protect the pump against water hammer
- Energy-efficient hydraulic design for cost effective operation
- Space-saving compact design
- 140 °F/60 °C (304 stainless steel) and 194 °F/90 °C (316 stainless steel) maximum operating temperature



SPECIFICATIONS

- Capacities to 650 gpm
- Heads to 1300 feet
- Efficiencies to 80%

APPLICATIONS

- Industrial
- Agricultural
- Irrigation
- Commercial

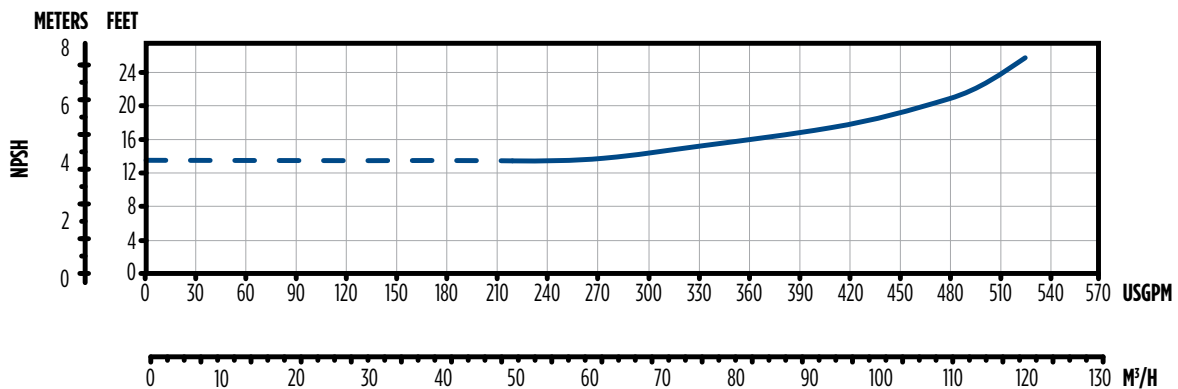
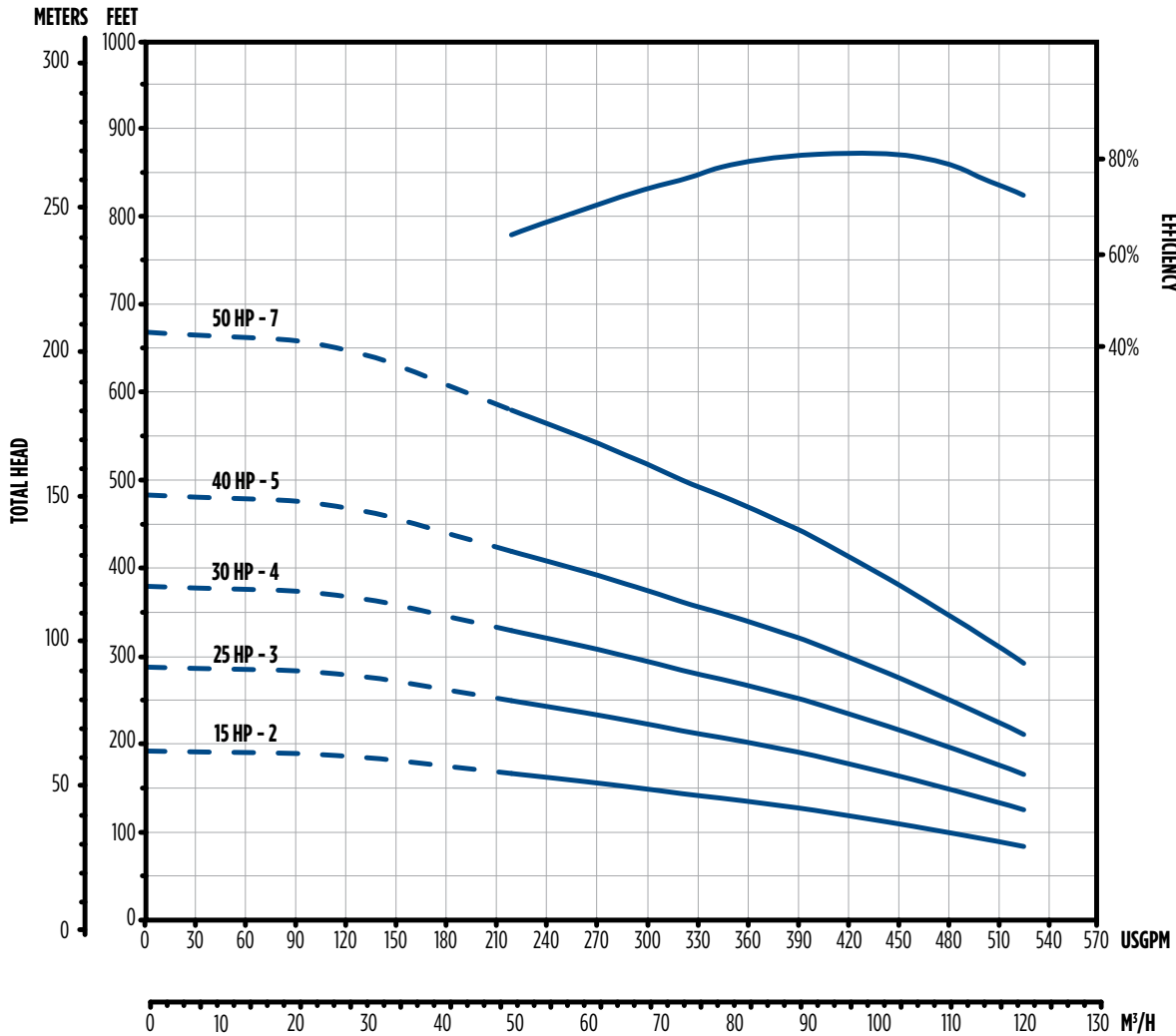
SUBMERSIBLE TURBINE PUMPS

8" SR SERIES



PERFORMANCE

400 GPM



— RECOMMENDED OPERATING RANGE

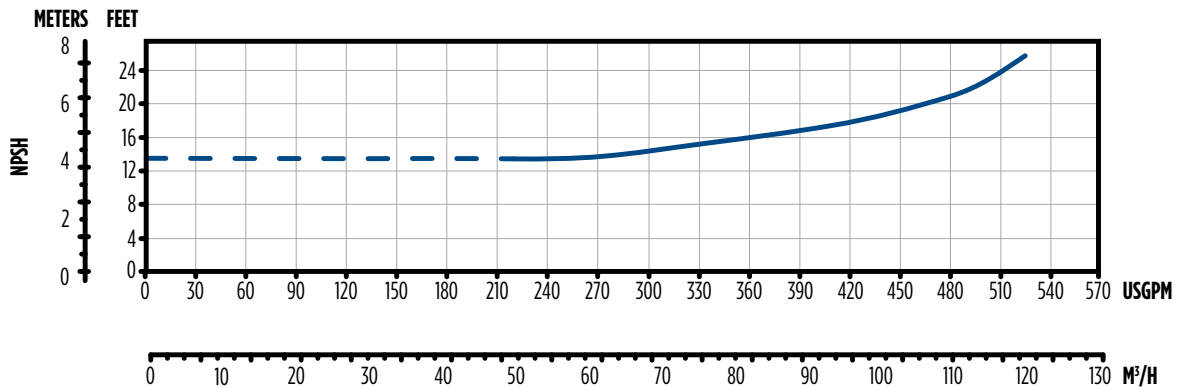
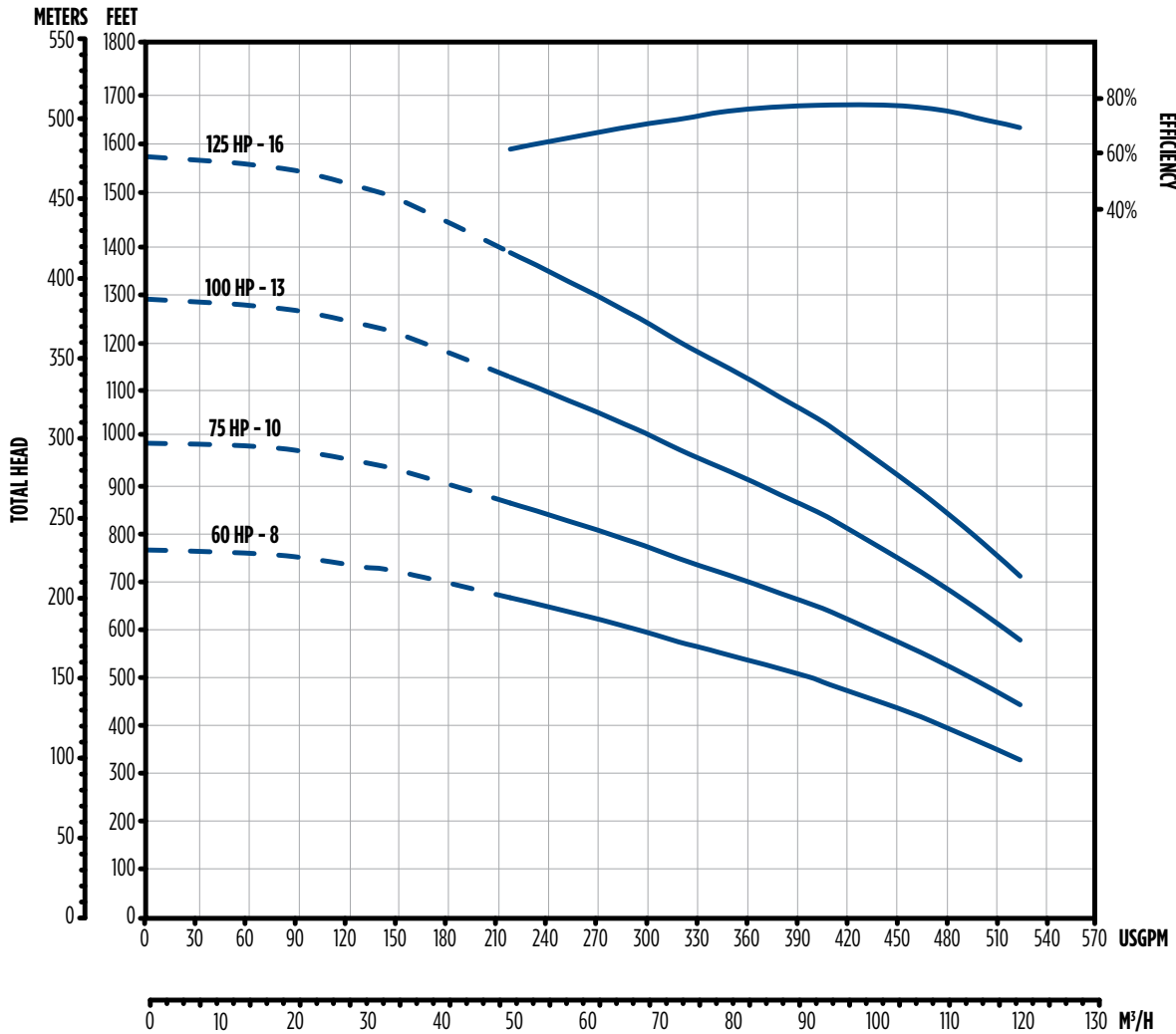
SUBMERSIBLE TURBINE PUMPS

8" SR SERIES



PERFORMANCE

400 GPM



— RECOMMENDED OPERATING RANGE