

GRUNDFOS SP SUBMERSIBLE PUMPS

RENOWNED FOR EFFICIENCY AND RELIABILITY

The Grundfos SP range of submersible pumps is renowned for high efficiency and reliability. Made entirely of corrosion resistant stainless steel, the SP pumps are ideal for a wide variety of applications, such as raw water supply, pressure boosting, irrigation, and dewatering – in addition to a variety of industrial applications.

STATE-OF-THE-ART-TECHNOLOGY

The Grundfos SP pump represents state-of-the-art hydraulic design. Built to deliver optimum efficiency during periods of high demand, the SP pumps provide low long-term cost and high operating reliability regardless of the application.

The Grundfos SP range offers high efficiency, high resistance to sand and other abrasives, motor burnout protection, and easy maintenance. A complete monitoring and control system is available for constant optimization of the pumping system.

UNIQUE FEATURES

FULLRANGE

The SP range comprises a large variety of models with diameters of 4", 6", 8", 10" and 12". Flow rates up to 475m³/h and head up to 810m.

HIGH EFFICIENCY

Advanced hydraulics provides very high pump efficiency and reduced energy costs.

CORROSION RESISTANT

100% high-grade stainless steel (DIN W.-Nr.1.4301/ AISI 304) inside out provides maximum reliability. Extra high-grade steel is available for severe conditions (DIN W.-Nr.1.4401/AISI 316 or DIN W.-Nr.1.4539/AISI 316 or DIN W.-Nr.1.4539/AISI 904L).

DRY-RUNNING PROTECTION

Resistance to wear caused by sand and other abrasives. Built-in motor burnout protection and dry running protection.



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