

6-Inch Submersible Water Pump

These 6-inch submersible pumps are engineered for efficient water delivery in diverse applications. Performance data is available at 2850rpm, with models offering varying power and hydraulic head based on flow rate.



Overview

6SP17 Series Submersible Pumps

The 6SP17 series represents a robust line of 6-inch submersible pumps engineered for high-efficiency water delivery. Designed to operate at 2850 rpm, these units are suitable for demanding hydraulic applications. With a wide range of power ratings and head performance capabilities, this series offers scalable solutions for various flow requirements.

Technical Specifications

Operating Speed	2850 rpm
Pump Diameter	6 inch

Performance Data

Hydraulic Performance (H=Total Head in meters)

Model	Power (KW)	Power (HP)	Max Head (m)
6SP17/12	5.5	7.5	118
6SP17/16	7.5	10	157
6SP17/20	9.2	12.5	196
6SP17/24	11	15	235
6SP17/33	15	20	324
6SP17/41	18.5	25	402
6SP17/49	22	30	481
6SP17/58	26	35	569

Available Models	6SP17/12, 6SP17/16, 6SP17/20, 6SP17/24, 6SP17/33, 6SP17/41, 6SP17/49, 6SP17/58
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