FINISH THOMPSON INC.

BENEFITS OF
SELF PRIMING PUMPS

INCREASES EFFICENCY

Up to 50% Faster Startup Times. SP pumps can reach full operation significantly faster than standard end-suction pumps that require external priming.

REDUCES MAINTENANCE COSTS

30% Lower Maintenance Costs on Average. Eliminating the need for manual priming, vacuum pumps, and foot valves reduces maintenance time and costs throughout the pump's lifecycle.

DEEP LIFTING CAPABILITIES

Unlike standard pumps, SP pumps can operate from dry, above-grade installations, ideal for applications with deep sumps.

ENHANCED SAFETY

SP pumps are often installed above the fluid, reducing risk of hazardous exposure or spillage in chemical or wastewater operations.

IMPROVED RELIABILITY

Improved reliability stems from the pump's ability to perform consistently in harsh environments and variable duty cycles, ensuring long-term performance and reducing the risk of failure.

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