

TECHNICAL SPECIFICATIONS

Model	RSH3-20
Number of Pumps	3
Flow Rate (GPM)	20
Flow Rate (LPM)	30
Flow Rate (PCS/MIN)	37
Motor Power (PCS/MIN)	150-200
Motor Power (kW)	φ20x35
Motor Power (1st) (PCS/MIN)	φ18x50
Motor Power (2nd) (PCS/MIN)	φ18x50
Motor Power (PCS/MIN)	φ13x25
Motor Power (PCS/MIN)	6x25x42
Motor Power (kW)	1.5hp/1.1kW
Dimensions (l*w*h) (m)	1.4x0.75x0.9
Weight (kgs)	650

REMARKS: This model is suitable for industrial applications requiring high flow rates and low head.

GENERAL INFORMATION: The RSH3-20 is a high-performance pump system designed for industrial use. It features a robust cast-iron construction and is capable of handling a wide range of liquids and slurries.

OPERATING CONDITIONS

The pump system is designed to operate at a flow rate of up to 37 PCS/MIN. It is suitable for applications requiring a head of up to 35m. The maximum temperature of the liquid being pumped should not exceed 70°C. The pump should be operated at a pressure of up to 20 bar. The maximum viscosity of the liquid being pumped should not exceed 1000 cP. The pump should be operated at a speed of up to 1500 RPM.

SAFETY INFORMATION: Always wear appropriate personal protective equipment (PPE) when operating the pump. Do not touch moving parts of the pump. Do not operate the pump with a damaged seal or other components. Do not operate the pump with a blocked discharge line.



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