

End Suction Peripheral Water Pump

The end suction peripheral pump is engineered for efficient fluid transfer in diverse applications. It delivers a flow rate of up to 50 liters per minute and a head up to 70 meters, making it suitable for clean water applications.

END - SUCTION PERIPHERAL PUMPS

PERFORMANCE RANGE
 • Flow rate up to 50 l/min (3.0m³/h)
 • Head up to 70 m

OPERATING LIMITS
 • suction lift up to 8 m
 • fluid temperature up to 60°C
 • maximum ambient temperature 40°C



PK60

Overview

End Suction Peripheral Pump

The End Suction Peripheral Pump is a robust solution engineered for efficient fluid transfer in clean water applications. Designed to deliver consistent performance, it supports a flow rate of up to 50 liters per minute and can achieve a head of up to 70 meters. With reliable operating limits, including a suction lift of 8 meters and thermal tolerance up to 60°C, this unit is well-suited for demanding professional environments.

Performance Metrics

Flow Rate

50 l/min
Flow Rate

3 m³/h
Flow Rate

Maximum Head	70 m
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Operating Limits

Suction Lift	8 m
Max Fluid Temperature	60 °C
Max Ambient Temperature	40 °C

Application

Suitable Applications	Clean Water, Fluid Transfer
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Model Information

Model Identifier	PK60
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