

Aluminum Pulley Water Pump

This aluminum pulley water pump is designed for efficient fluid transfer. It features a pulley drive system, offering flexible integration with various power sources for diverse applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Pulley Pump

The SU series pulley pump is a robust fluid transfer solution engineered for demanding agricultural irrigation and industrial drainage applications. Featuring a durable aluminum alloy body paired with a cast iron impeller, this pump is designed for reliable performance and longevity. Its pulley-driven system allows for flexible integration with various gasoline engines, making it a versatile choice for diverse operating environments.

Performance Metrics

Flow Rate

96 m³/h
Flow

Lift Head

27 m

Suction Head

7 m

Technical Specifications

Model	SU-100
Inlet/Outlet Size	4 inch
Speed	3600 rpm
Matched Power	9/13 hp

Physical Dimensions

Overall Dimensions	360 x 295 x 285 mm
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Construction

Material Composition

Aluminum Alloy Body, Cast Iron Impeller

Usage Guidelines

Operating Notes

- Prime the pump with water before running to prevent damage
- Do not run dry