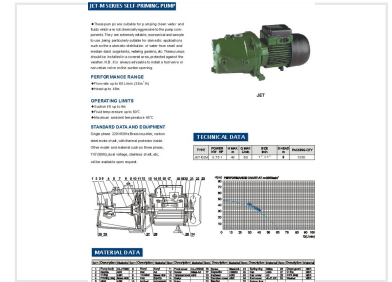


Self-Priming Water Pump

The JET-M series self-priming pump is designed for efficient water transfer and pressure boosting applications. Its self-priming capability ensures reliable operation even with fluctuating water levels.



ADDITIONAL IMAGES



Overview

JET-M Series Self-Priming Pump

The JET-M series self-priming pump is engineered for efficient water transfer and pressure boosting, making it an ideal solution for domestic, agricultural, and industrial applications. Designed for pumping clean, non-chemically aggressive fluids, this pump features a robust construction with a brass impeller and carbon steel motor shaft. Its reliable self-priming capability ensures consistent operation even with fluctuating water levels, providing a durable solution for surge tanks and garden watering systems.

Performance Metrics

Key Performance Indicators

60 L/min
Max Flow Rate

48 m
Max Head

9 m
Suction Lift

Technical Specifications

Technical Data (Model JET-102M)

Parameter	Value
Power	0.75 kW / 1 HP
Max Head	48 m
Max Flow	60 L/min
Inlet/Outlet Size	1" x 1"
Suction Head	9 m

Operating Limits

Operating Limits

- Suction lift up to 9m
- Fluid temperature up to 60°C
- Maximum ambient temperature 40°C

Standard Equipment

Standard Configuration

Single phase 220V/50Hz, Brass impeller, Carbon steel motor shaft, Thermal protector

Customization

Available Upon Request

Three-phase • 110V/60Hz • Dual voltage • Stainless steel shaft