

Submersible Fountain Pump for Garden Water Features

This submersible pump is designed for creating water features in gardens and aquariums. It can be used for garden watering, cleaning, and circulating liquids in fountains and water columns.



ADDITIONAL IMAGES



Product Overview

Compact Submersible Fountain Solution

This series of submersible fountain pumps is designed for versatile use in garden water features, indoor fountains, and outdoor decorative displays. Engineered for efficiency and low-noise operation, the pumps feature durable plastic housing and a protective inlet grill to minimize maintenance. With adjustable flow rates and suction cup mounting, these pumps ensure reliable performance for professional water feature installations.

Technical Specifications

Model Comparison Table

Model	Voltage	Power (W)	Flow (L/H)
ZPK-DC1L500Y01S	12	8	500
ZPK-DC2L1000Y018S	24	12	1000
ZPK-DC1L1500Y015S	12	12	1500
ZPK-DC2L2000Y03S	24	20	2000

Key Performance Metrics

24 V

Max Operating Voltage

20 W

Max Power

2000 L/h

Max Flow Capacity

Features

Product Highlights

- Low-noise motor technology
- Durable debris-filtering inlet grill
- Suction cup mounting for vibration reduction
- Adjustable flow rate control
- Threaded hose adapter included

Suitable Environments

Indoor Fountains, Outdoor Garden Features, Submersible Installations