

# 24V Submersible Water Pump for Fountains and Solar Systems

This DC 24V submersible pump is designed for safe, low-voltage operation. Its compact size, energy efficiency, and durable construction provide stable performance for water features.



## ADDITIONAL IMAGES



## Product Overview

### Compact Submersible Performance

This series of submersible water pumps is designed for versatile use in fountains, water screens, and solar-powered irrigation systems. Engineered with a compact form factor, these units offer reliable water circulation and effective drainage in a small, unobtrusive package. With options available for both 12V and 24V power supplies, they provide a flexible solution for professional water feature management.

## Key Performance Metrics

### Featured Performance

**1000 L/H**

Max Flow

**4 m**

Max Head

**0.34 kg**

Weight

## Technical Data

### Model Specifications

Model	Voltage (V)	Power (W)	Head (m)	Flow (L/H)
SL-DC2L600Y025-S	24	10	2.5	600
SL-DC1L650Y025-S	12	10	2.5	650
SL-DC1L700Y03-S	12	12	3	700
SL-DC2L750Y03-S	24	14.4	3	750
SL-DC2L1000Y04-S	24	24	4	1000

**Dimensions & Outlet** 100.4 x 50 x 69 mm (Outlet: 13 mm)

## Application

**Suitable Applications** Fountains, Water Screens, Solar Irrigation, Water Circulation, Drainage