

Multi-Function Submersible Pump

This submersible pump is designed for various applications, including water circulation, filtration, and aeration. It can be used in both fresh and saltwater environments and is equipped with thermal protectors.



ADDITIONAL IMAGES



Overview

Versatile Submersible Pumping Solution

The HQB Series Multi-Function Submersible Pump is designed for reliable performance in diverse aquatic environments, including aquariums, ponds, fountains, and hydroponic systems. These pumps feature robust, fully submersible construction suitable for both fresh and saltwater applications. Engineered for efficiency and quiet operation, the series includes adjustable flow control to meet specific circulation, filtration, and aeration requirements.

Key Features

Suitable Applications

Aquariums, Ponds, Fountains, Hydroponic Systems, Water Circulation, Filtration, Aeration

Performance Metrics

Model Specifications

Model	Power	H-max	Output
HQB-2000	24W	1.8m	1400L/h
HQB-2200	40W	2.3m	1900L/h
HQB-2500	55W	2.5m	2000L/h
HQB-3000	60W	3.0m	2500L/h
HQB-3500	85W	3.5m	3000L/h
HQB-4500	100W	4.0m	4500L/h
HQB-5000	150W	5.0m	5500L/h
HQB-5500	200W	5.5m	6800L/h

Technical Details

Electrical Requirements

110V/220V/240V • 50Hz/60Hz

Cable Length

3 m