

DC Electric Power Amphibious Unit

This amphibious unit provides reliable and efficient DC power for various applications. Its robust construction and protective frame ensure durability in demanding environments.



Overview

FHS Series Amphibious Power Units

The permanent magnet DC electric power series FHS amphibious units are engineered for reliable and efficient power generation across diverse operational environments. Featuring a robust construction with a protective frame, these units deliver stable and consistent DC power output. Their unique amphibious design allows for seamless operation in both wet and submerged conditions, while the compact, lightweight build ensures suitability for both stationary and mobile power requirements.

Technical Specifications

Power Type	Permanent Magnet DC
Series	FHS

Design Features

Durability

Wet Environment Compatible • Submersible Ready • Robust Construction

Key Features

Amphibious Operation, Permanent Magnet Generator, Protective Frame, Compact Design, Lightweight

Maintenance

Maintenance Profile

- Designed for ease of maintenance
- Long service life
- Stable power output