

# 整体式电子水泵

Integrated Electronic Water Pump



## 产品介绍 Product Profile

12V乘用车水泵, 专为现代高效能汽车引擎设计。采用先进电子控制技术, 确保冷却系统稳定运行, 为驾驶安全保驾护航。

The 12V passenger vehicle water pump is specially designed for modern high-performance car engines. It adopts advanced electronic control technology to ensure the stable operation of the cooling system, providing safe driving.

## 主要优势 Key Features

- ✓ **高效能:** 适用于多种车型, 提供稳定的冷却效果, 有效保护动力系统。
- ✓ **低噪音:** 优化设计, 减少噪音污染, 提供宁静驾驶环境。
- ✓ **节能环保:** 高效能的同时, 降低能耗, 减少碳排放。
- ✓ **耐用性强:** 高品质材料制造, 确保长久耐用。

High Efficiency: Suitable for various vehicle models, provides stable cooling, protects powertrain.

Low Noise: Optimized design, reduces noise, quiet driving.

Energy-Saving: High efficiency, lower consumption, reduced emissions.

Durable: High-quality materials, long-lasting.

# 嵌入式电子水泵

## Embedded Electronic Water Pump



### 产品介绍 Product Profile

12V/24V热管理嵌入式水泵, 应用于各类热管理系统中, 实现精准、高效的热量管理。

12V/24V embedded water pump for various thermal management systems, providing accurate and efficient heat management.

### 主要优势 Key Features

- ✓ **高效能:** 高效率工作, 降低能耗。
- ✓ **精准控制:** 精确控制流体流动, 实现精准热管理。
- ✓ **智能管理:** 结合智能控制系统, 实现自动化热管理。
- ✓ **广泛应用:** 适用于各种热管理系统。

High efficiency: Work efficiently and reduce energy consumption.

Precise Control: Accurate control fluid flow, precise thermal management.

Smart Management: Integrated smart control, and automated thermal control technologies.

Wide Application: Suitable for all kinds of thermal management systems.

# 商用电子水泵

## Commercial Electronic Water Pump



### 产品介绍

Product Profile

24V商用车水泵，专为大型商用车辆打造。高电压系统，满足重载、长时间运行的需求，保障车辆稳定行驶。

24V commercial vehicle water pump, designed for large commercial vehicles. The high voltage system supports heavy-duty, long-term operation, ensures stable driving.

### 主要优势

Key Features

- ① **高承载力**：适用于大型商用车，承载能力强。
- ② **稳定运行**：长时间运行无故障，确保车辆持续稳定行驶。
- ③ **安全可靠**：高压系统设计，安全性能高。
- ④ **维护便捷**：结构合理，维护方便。

High Load Capacity: Suitable for large commercial vehicles, strong load-bearing.  
Stable Operation: Long-term reliable operation, ensures continuous stable driving.  
Safe and Reliable: High-voltage design, high safety performance.  
Easy Maintenance: Reasonable structure, convenient maintenance.

# 高压储能电子水泵

High Voltage Energy Storage Electronic Water Pump



## 产品介绍

Product Profile

高压储能水泵，专为高压储能系统设计。采用先进电子控制技术，实现高效能、高压力的储能需求。

High voltage energy storage water pump, designed for high-voltage storage systems. Uses advanced electronic control technology for high-efficiency, and high-pressure energy storage requirements.

## 主要优势

Key Features

- ① **高效率**：高压系统设计，实现高效能储能。
- ② **节能环保**：优化能源利用，减少能源浪费。
- ③ **高安全性**：先进控制技术，保障储能过程安全可靠。
- ④ **灵活应用**：适用于多种高压储能场景。

High Efficiency: High-voltage design, highly efficient energy storage.

Energy-Saving: Optimized energy use, reduced energy waste.

High Safety: Advanced control technology, ensures safe and reliable energy storage process.

Flexible application: Suitable for various high-voltage energy storage scenarios.