

## 0.75 HP Electric Water Pump 220V 60Hz

This electric water pump operates on 220V / 60Hz power. It features a 0.75HP motor for efficient water transfer.



### ADDITIONAL IMAGES



### Overview

#### Reliable Water Transfer Solution

This 0.75 HP electric water pump is specifically engineered for the Philippine market, operating on a standard 220V/60Hz power supply. Built with a durable cast iron body and a high-quality brass impeller, it ensures efficient and consistent water movement for residential, commercial, and agricultural applications. Its robust construction and professional technical design make it a dependable choice for irrigation, pressure boosting, and general water transfer tasks.

### Technical Performance



High-efficiency peripheral water pump designed for 220V/60Hz operation.

#### Key Performance Metrics

**0.75 HP**

Motor Power

**220 V**

Voltage

**60 Hz**

Frequency

## Construction & Materials

### Impeller Material

Brass

### Pump Body

Cast Iron

## Model Variants



Durable electric water pump suitable for general water transfer and irrigation.

### Peripheral Pump Series (QB)

Model	Power (HP)	Stator Length
QB60-L	0.5	63#L50
QB70-L	0.75	71#L60
QB80-L	1	71#L75

### Self-Priming Jet Pump Series (JSW)

Model	Power (HP)	Stator Length
JSW-60	0.5	63#L65
JSW-80	0.75	71#L60
JSW-100	1	71#L70
JSW-150	1.5	80#L190
JSW-200	2	80#L100

## Applications

### Recommended Applications

- Residential water supply
- Commercial water transfer
- Agricultural irrigation
- Water pressure boosting

## Service & Logistics

### Service Advantages

Professional Technical Support, Prompt Delivery, Mixed Orders Accepted, DOM Available