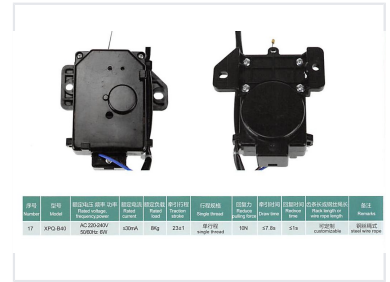


# Washing Machine Drain Pump Motor Assembly

This is a drain pump and motor assembly designed for washing machines. It operates on AC 220-240V at 50/60Hz with a power consumption of 6W.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Drain Pump Motor

This versatile washing machine drain pump and motor assembly is engineered for reliable operation across multiple model variants. Featuring a standard 220-240V power input and a low power consumption of 6W, these units are built to withstand heavy-duty use with rated loads up to 10Kg. The assembly utilizes a durable steel wire rope mechanism, ensuring consistent performance and long service life.

## Electrical Specifications

### Core Electrical Metrics

**240 V**

Max Rated Voltage

**6 W**

Power Consumption

**30 mA**

Rated Current

## Technical Performance

### Model Specifications

Model	Rated Load	Traction Stroke
XPQ-B1	8Kg	22.5±1
XPQ-B1.1	8Kg	22.5±1
XPQ-B1-41	10Kg	23±1
XPQ-B1-46	10Kg	23±1
XPQ-B40	8Kg	23±1

## Design Features

### Mechanical Configuration

- Steel wire rope mechanism
- Single thread stroke
- Customizable rack or wire rope length

## Operating Times

### Cycle Timing

**7.8 s**

Max Draw Time

**1 s**

Max Reduce Time