

# Front-Loading Washing Machine with BLDC Motor

This front-loading washing machine features a BLDC smart inverter motor for efficient and quiet operation. It offers multiple wash cycles, a touch LED display, and a honeycomb crystal drum.



## ADDITIONAL IMAGES



## Overview

Front load washing machine  
063 Series



Feature:  
BLDC smart inverter motor  
Touch LED display  
Memory of power  
Key thermal sterilization  
Overheating control  
Smart unbalance protection  
Add garment  
Blue light sterilization  
Honeycomb crystal drum  
Child lock

Specification:  
Max spin speed(rpm):1000/1200/1400  
Number of knob programs: 12  
Display type: touch LED display  
Size: 595-570-850  
Capacity: 6kg/7kg/8kg/9/10  
Loading(40HQ): 244/223/214/171/153

A detailed look at the core technologies and technical specifications, including the BLDC motor and sterilization features.

## High-Efficiency Front-Loading Laundry Solution

This advanced front-loading washing machine is engineered for modern laundry needs, featuring a high-efficiency BLDC smart inverter motor for quiet and reliable operation. It incorporates specialized care technologies, including thermal and blue light sterilization, alongside a honeycomb crystal drum design to protect delicate fabrics. Designed with user convenience in mind, the unit offers flexible capacity options and smart features like mid-cycle garment addition and power-loss memory.

## Key Features

### Safety & Protection

- Overheating control
- Smart unbalance protection
- Child lock

### Core Technologies

BLDC Smart Inverter Motor, Thermal Sterilization, Blue Light Sterilization, Honeycomb Crystal Drum, Add Garment Function, Memory of Power

## Technical Specifications

### Maximum Spin Speeds

- 1000
- 1200
- 1400

### Available Capacity Options

6kg • 7kg • 8kg • 9kg • 10kg

### Dimensions (W x D x H)

595 x 570 x 850 mm

### Number of Knob Programs

12

## Logistics

### 40HQ Container Loading Capacity

Capacity	Units per 40HQ
6kg	244
7kg	223
8kg	214
9kg	171
10kg	153