

Stainless steel
Electronic Auto
Pump With Cover
A5-800C Series



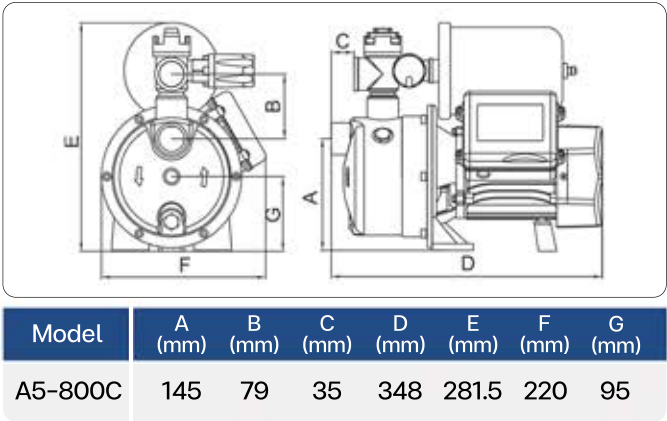
Equipped with an electronic control system to maintain constant and stable water pressure.

- The pump head and impeller are made of stainless steel.
- Suitable for water filtration systems and food-grade applications.
- Suitable for water transfer and pressure boosting in domestic applications or sprinkler systems.

Specifications

Model	A5-800C
Power (W)	800 (1HP)
Cycle (Hz)	50
Voltage (V)	220
Amp (A)	5.4
Max Head (m)	50
Max Flow Rate (L/min)	73
Depth (m)	9
Inlet (in.)	1
Outlet (in.)	1
N.W. (kg)	11.2
Packaging size (mm)	395*250*330

Dimension



Feature

The pump head is made of genuine stainless steel.

Provides excellent corrosion resistance, strength, and durability for long-term use. It is also environmentally friendly and offers a high level of safety.

Flow Switch with Dry-Run Protection

The flow switch detects the water flow rate to help protect the pump from dry-running conditions and automatically stops the pump when no water flow is detected.

Stainless Steel Impella

The closed-type impeller is made of genuine stainless steel for excellent rust and corrosion resistance. Its design helps deliver strong water pressure, high head, long-distance water transfer, and high flow capacity, making it suitable for food-grade applications.

Electronic Control System

Precisely controls the pump's operating mechanism for maximum efficiency, helping maintain stable, consistent, and accurate water pressure.

Motor with 100% Pure Copper Winding

The motor features a 100% pure copper winding for excellent electrical conductivity and is equipped with Thermal Overload Protection to help prevent motor burnout.

Performance Curves

