



Automatic Glassware Washer FM-AGW-A100

Overview

Automatic Glassware Washer FM-AGW-A100 handles a single washer load level with a capacity of 120L. Incorporates three-level password protection to prevent unauthorized entry and meet various management needs. The washer maintains a tank internal temperature between 0 to 9, ideal for preserving the integrity of delicate glassware. An electromagnetic safety lock prevents the door from being opened during operation. An emergency stop button allows for immediate shutdown of the unit if needed. Provided with a comprehensive alarm system, thereby maintaining efficient and safe operation.

Specifications :

Capacity	120L
Washer Load Level	1
Water Consumption/Cycle	15L
Water Supply Pressure	0.3Mpa to 1.0Mpa
Tank internal temperature	0 to 9
Power	220V to 240V, 50 to 60HZ
Water Wash Power	1.1 kW
Water Heater Power	5 kW
Dry Power	2.1 kW
MAX. Power	6 kW
Noise	<50 dBa
Chamber Dimension (W xD xH)	600 x629 x465 mm
Exterior Dimension (W xD xH)	980 x740 x830 mm
Package dimension (W xD xH)	1080 x990 x1065 mm
Net Weight	130 Kgs
Gross Weight	150 Kgs

Features :

- Microprocessor with PLC control system
- Anti-EMI (electrical magnetic interface)
- Safety protection water and air dry temperature
- Access to the control operations protected by safety lock
- Parameters setting memory
- Comprehensive alarm system
- Colourful touchscreen display

Applications :

Our Automatic Glassware Washer is suitable for pharmaceutical companies, research institutions, and university Laboratory customers to wash laboratory glassware such as flasks, beakers, pipettes, Petri dishes, burette, measuring cylinders, test tubes wide-mouth bottles, etc.

Accessories Optional :

- Water Conductivity Monitoring
- Printer