

SHINVA Rapid-M-320

WASHER DISINFECTOR

INTENDED USE:

Used in medical fields for cleaning, thermal disinfection and drying of medical devices such as but not limited to surgical instruments, anaesthetics equipment, trays, bowls, utensils and glasswares excluding human waste containers and thermolabile endoscopes under high temperature of 70 - 93°C

FEATURES:

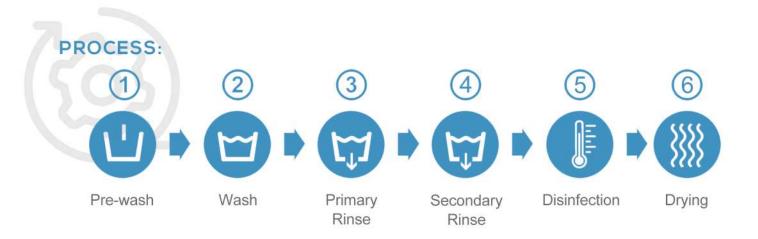
- · Easy to install, space saving, time saving
- With stainless steel cover and heat insulation layer for heat preservation
- With 1.6mm thickness stainless steel washing chamber
- Safe and efficient water inlet and drainage pipeline
- With two spray arms (upper arm and lower arm)
- · With various optional loading racks
- Equipped with sealing door with multiple safety protection (double door interlock and self-locking)
- · With liquid level detection system
- With 9 preset built-in program and 21 preselected program
- · Equipped with high efficiency drying system
- Uses softened / pure water as the working medium

Exclusively and Distributed by:

Unit 503-505 5th Floor, Cedar Executive Bldg. II #26 Timog Avenue cor. Scout Tobias St. Brgy. Laging Handa, Quezon City 1103

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SPECIFICATIONS:

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Capacity (L):

Chamber Dimension (L x W x H) (mm):

Overall Dimension (L x W x H) (mm):

Washing Rack Dimension (L x W x H) (mm):

Net Weight (kg):

Performance

Washing Temperature:

Disinfection Temperature:

Disinfection Time:

Running Time (Standard Cycle):

Drying Temperature:

Drying Time:

Maximum Load Capacity

Standard DIN Tray:

Bowl and Kidney Plate:

Energy Requirement

Pure Water:

Power Supply (Built-in Heater):

Power Supply (Steam Heat):

Saturated Steam:

Consumption

Saturated Steam (kg/cycle):

Pure Water (kg/cycle):

Washing Detergent:

Oiling Lubricant:

Electricity:

Connection Requirement

Water Inlet:

Steam Inlet:

Drainage:

Exhaust:

Steam Trap:

Sewage Water Drainage Temperature:

Hot Air Exhaust Temperature:

Steam Trap Temperature:

≥ 360

601 x 592 x 987

760 x 710 x 1930

590 x 554 x 630

300

40°C

70 - 93°C

0 - 99 mins (Adjustable)

Electric Heat: 42 mins, Steam Heat: 36 mins

70 - 120°C

15 mins

12 pieces (480 x 250 x 50)

42 pieces plate + 33 bowls (Typical)

Pressure: 0.2 - 0.5Mpa Flow: 25L/min

Voltage / Frequency: 220V / 60Hz (Three phase)

Power: 9kVA

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Pressure: 0.3 - 0.5 Mpa, Flow Rate: 1,000kg/hr

7

88

22,000mL x Concentration Ratio

25,000mL x Concentration Ratio

Electric Heat: 6.4°, Steam Heat: 2.2°

1/2"

1/2"

Ф50

Ф90 - 130

1/2"

88 kg / 20 - 100°C

50 - 100°C (Normal pressure)

50 - 100°C



BAJ Pharmaceuticals

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