**BIOBASE®** 

**BIOBASE CHINA** 

BK-LW420D

BK-LW320D

BK-LW220D

Technical Parameters:

Pre-cleaning→Clean with enzymes →Rinse→Thermal disinfection→Glazing clean→Drying Standard Washing Procedure (can be self-designed by the user):

420L 26L

320L 24L

220L 22 L

Capacity

Model

Water Consumption/Cycle

Inlet Water Pressure

0.03~0.8Mpa

## (Medical Automatic Glassware Washer) Washer Disinfector





oughened glass door



LCD display

## Introduction:

Automatic medical washing disinfector provides standard and automatic cleaning and disinfection for most of medical equipments, so as to eliminate the possibility of infection in cleaning and disinfecting.

- \* Two toughened glass doors, prevent cross infection.
- \* Color LCD touch screen, advanced programmable control system with six standard programs.
- \* High efficient cleaning system, with rotary nozzles in top, bottom and among the shelves to make sure that the spray liquid can contact the surface of devices completely.
- \* High efficient drying system with HEPA filter, can clean and dry the inner of tubular things.
- $\star$  Thermal disinfection, water heating system can make sure the water temperature keep above 93°C to reach the international disinfecting efficiency level.

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## Built-in printer, One bucket RBS A 156 leaner (1 L), One bucket RBS A 380V, 50Hz (Standard); 110V,60Hz (Optional) 375 neutralizer (1 L) Stainless steel Trolly (BKO1) BK01-220\*1 4 Layers <60dB 3.6KW 17KW 15KW Power Consumption-Water Washing 1.5KW Power Consumption-Water Heating Overall Power Consumption Power Consumption-Drying Standard Cleaning Racks Standard Accessories Optional Accessories Power Supply Material Noise

BK01-420\*1

BK01-320\*1

1300\*1100\*2300 1110\*930\*2085 688\*700\*703

1200\*1000\*2350 960\*800\*2030 600\*629\*820

1200\*1000\*2200

Package Size(W\*D\*H)mm External Size(W\*D\*H)mm

960\*800\*1880

600\*629\*658

Washer Chamber Size(W\*D\*H)mm

460

370

360

Gross Weight(kg)