

Bedpan Washer



BK-BW1050



BK-BW1060

Introduction:

The working principle of the bedpan washer is thermal disinfection. That is, the steam generator is injected and heated to generate steam, and the container placed in the chamber is sterilized by the steam. Bedpan washer are intended for the cleaning and sanitizing of reusable containers for human excreta such as bedpans and urinals.

Features:

- * High reliability, through safety as a performance principle.
- * Durable construction: high-quality basic fittings and all materials and system components are extremely resilient.
- * Integrated systems: cleaning, disinfection and hygienic protection work in cooperation with several mechanisms.

Technical Parameters:

| Model | BK-BW1050 | BK-BW1060 |
|-----------------------------|--|----------------|
| Capacity | 65L | |
| Minimum Tank Capacity | 4L | |
| Maximum Tank Capacity | 14L | |
| Main Pump Flow Rate | 270L/min | |
| Hot Water Temperature | ≤60°C | |
| Air Pressure | ≤10kPa(0.1Bar) | |
| Disinfection Temperature | ≤97°C | |
| Environment Temperature | 15°C~45°C | |
| Environment Humidity | 30%~85%RH | |
| Noise | ≤55dB | |
| Main Pump Power | 0.75kW | |
| Steam Generator Consumption | 4.3kW | |
| Consumption | 5.35kW | |
| Power Supply | AC220V, 50/60Hz; Wiring Method: Air switch | |
| Internal Cavity Size(L*W*H) | 300*430*540mm | |
| Outer Cavity Size(L*W*H) | 500*450*1775mm | 600*600*900mm |
| Net Weight | 83kg | 72kg |
| Package Size(L*W*H) | 600*760*1870mm | 960*690*1060mm |
| Gross Weight | 146kg | 120kg |