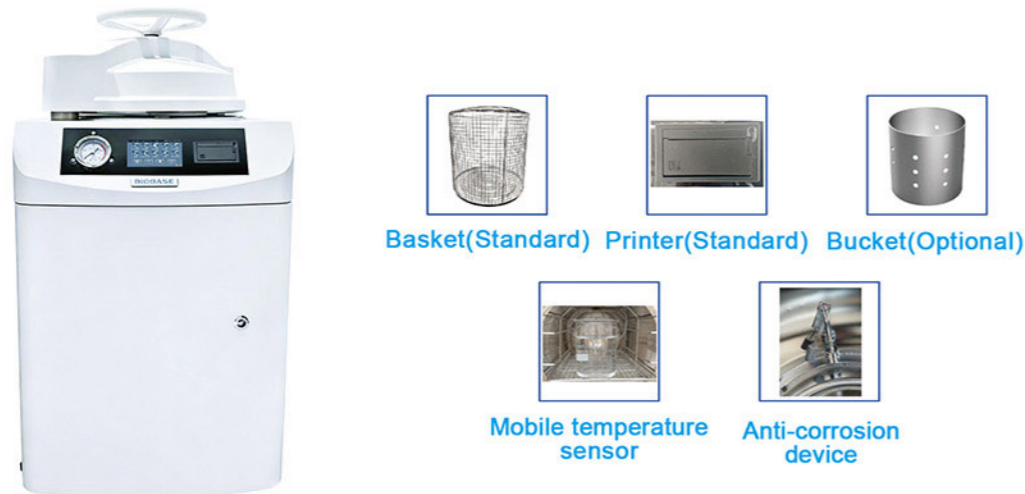


### Vertical Autoclave



**Features:**

- \* Diverse programs: exposed program, packaged program, rubber program, dressing program, liquid programs, medium sterilization programs, medium dissolution programs, solid customization and liquid customization.
- \* Delayed start function, can operate automatically according to the set time.
- \* With fixed temperature sensors and mobile temperature sensors for dual temperature control.
- \* Safety device: dual safety interlock device for electronics and mechanics, dual protection device against dry burning, dual over-pressure protection device for electronics and mechanics, over-temperature protection device, over-current protection device and door detection device.

**Technical Parameters:**

Model	BKQ-L60	BKQ-L80	BKQ-L100	BKQ-L120
Capacity	60L	80L	100L	120L
Designed Pressure	0.32Mpa			
Working Pressure	0.23Mpa			
Designed Temp.	150°C			
Working Temp.	40~138°C			
Temp. Precision	±0.1°C			
Chamber Material	304 stainless steel			
Chamber Size	Φ386*517mm	Φ386*697mm	Φ386*877mm	Φ386*1057mm
Basket	Φ365*360mm, 1pc	Φ365*265mm, 2pcs	Φ365*360mm, 2pcs	Φ365*265mm, 1pc; Φ365*265mm, 2pcs
Noise	≤65dB			
Altitude	≤3000m			
Standard Accessories	Basket, printer, USB, mobile temperature sensor			
Optional Accessory	Bucket			
Consumption	4.4KW	4.7KW	5.2KW	
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional) Wiring method: air switch			
External Size(W*D*H)	505*750*870mm	505*750*1050mm	505*750*1230mm	505*750*1430mm
Net Weight	87kg	93kg	103kg	110kg
Package Size(W*D*H)	620*850*1070mm	620*850*1250mm	620*850*1430mm	620*850*1610mm
Gross Weight	103kg	111kg	121kg	131kg

### Vertical Autoclave



**Features:**

- \* Equipped with an independent maintenance window for convenient servicing.
- \* No external steam source required; adopts built-in heating mode.
- \* Diverse programs: unwrapped program, packing program, rubber program, dressing program and custom programs.
- \* Self-expanding silicone sealing ring with excellent sealing performance and long service life.
- \* Single-chip microcomputer (SCM) automatically controls the process, including heating, sterilization, and exhaust, with no manual intervention required.
- \* Optional printer for recording the entire sterilization process.

**Technical Parameters:**

Model	BKQ-B50J	BKQ-B75J	BKQ-B100J	BKQ-B120J
Capacity	50L	75L	100L	120L
Designed Pressure	0.28Mpa			
Working Pressure	0.23Mpa			
Designed Temp.	150°C			
Working Temp.	105~136°C			
Temp. Precision	±0.1°C			
Chamber Material	304 stainless steel			
Chamber Size	Φ372*515mm	Φ372*700mm	Φ372*930mm	Φ372*1110mm
Basket	φ350*355mm, 1pc	φ350*255mm, 2pcs	φ350*355mm, 2pcs	φ350*255mm, 2pcs; φ350*355mm, 1pc
Noise	≤65dB			
Altitude	≤2700m			
Standard Accessory	Basket			
Optional Accessories	Printer, stainless steel appearance			
Consumption	3.5KW		3.8KW	
Power Supply	AC220V, 50/60Hz(Standard); AC110V, 50/60Hz(Optional) Wiring method: air switch			
External Size(W*D*H)	525*590*950mm	525*590*1085mm	525*590*1320mm	525*590*1485mm
Net Weight	64kg	66kg	74kg	88kg
Package Size(W*D*H)	750*745*1100mm	750*745*1240mm	750*745*1450mm	750*745*1500mm
Gross Weight	104kg	114kg	127kg	142kg