

VERTICAL AUTOCLAVE



+27 60 999 9140

info@microanalytica.co.za

489 Jacqueline Drive, Garsfontein
Pretoria, Gauteng, 0081

ANALYTICAL EXCELLENCE...

www.microanalytica.co.za

Portable Autoclave



Timing Control Type



Anti-Dry Out Type



Dual Fuel Type

FEATURES:

- Designed for hospitals, clinics, laboratories etc. Mostly suitable for sterilizing of surgical, dental instruments, glassware, culture medium and biological dressing, food, and goods etc
- Easy operation

- Sealing ring made of silicon rubber
- Two safety valves (for Timing Control Type)
- Self-adjustment function (for Timing Control Type)
- Well sealed, effectively prevents steam leakage
- Over temperature and over pressure auto protection
- Electric or LPG heating (for Dual Fuel Type)
- Immersion type electric heating pipe, high thermal efficiency, stainless steel material tube is durable to use
- Double groove pressure gauge, convenient observation, reliable performance
- When at lower water level or end of heat preservation time, buzzer alarm will sound, timing control type automatically stops heating (for Timing Control type)

MODEL SPECIFICATIONS:

Model	BKM-P18D	BKM-P24D	BKM-P18A	BKM-P24A	BKM-P18B	BKM-P24B
Type	Timing Control Type		Anti-Dry Out Type		Dual Fuel Type	
Capacity	18L	24L	18L	24L	18L	24L
Chamber Size (mm)	φ 280*210	φ 280*310	φ 280*210	φ 280*310	φ 280*260	φ 280*390
Time Setting	1~99min		NO			
Temp. Setting	RT +5 ~126°C		126°C (default) or 121°C			126°C
Consumption	2KW					
Power Supply	AC220V, 50/60Hz					AC110/220V±10%, 50/60Hz
Working Pressure	Along with temperature change		0.142Mpa			0.14-0.16Mpa
Package Size (W*D*H) mm	420*420*650	420*420*740	420*420*650	420*420*740	410*410*430	410*410*550
Gross Weight (kg)	12	14	12	14	16	17