



LABORATORY VERTICAL AUTOCLAVE BEO1G5 (BAVT-601-B)

LABORATORY VERTICAL AUTOCLAVE BEO1G5

VERTICAL AUTOCLAVE



For the look, the only difference is the operation board:
Operation board (LED screen)

SPECIFICATIONS

Model	BEO1G5
Old Model	BAVT-601-B
Type	Economical type
Capacity (L)	29
Dimension (LxWxH, mm)	460x542x940
Chamber (Dia x H)	325x381
Chamber material	SUS304
Power requirement	220V±10%, 16A, 50/60Hz
Working environment	5-45°C, RH 10-85%
Rate power supply (W)	2600
Sterilization temp.	105-135°C
Temp. display accuracy	0.1°C
Sterilization time range	1-999min
Melting temp.	60-100°C
Melting time range	1-999min
Warming temp.	45-60°C
Warming time range	1-999min
Storage	up to 20 programs
Sterilization mode	1.Solid 2.Agar with warming 3.Self defined
Exhaust temp. range	DWS: 73-104°C (Liquid mode)
Exhaust mode	Automatic internal discharging with embedded steam collector
Pressure gauge range	-0.1-0.5Mpa
Pressure	Safety valve set pressure: 2.9bar
Controller	"Smart II" fast speed microcomputer controller
Safety device	Self-induction interlocking, lid closing checking, over temp protection, dry scorch protection, over pressure, safety valve, over current, short circuit, electric leakage, scald protection, auto failure inspection
Baskets (Dia x H)	(300x200)x2
Alt Name	Vertical Autoclave



FEATURES

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Operation board (LED screen)



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