

Autoclave - Bench Model B & S Class - Hollow & Solid Instruments

LABEC offer a range of **B & S Class Benchtop Autoclaves**. Intended for the sterilization of wrapped, hollow and solid instruments, all Australian TGA approved.

Conforms to AS/NZ4815 and European classifications with 3-time pre vacuum preceding vacuum drying and installed with BOWIE DICK test which measures the penetration of steam. The thermal printer is attached to record sterilisation process and is USB compatible.

These benchtop autoclaves are ideal for the sterilisation and sanitisation of medical and laboratory instrument with fast sterilisation times and are extremely quiet.

All models come equipped with a printer, chamber rack and trays (printer shown below).



Model AA-12BS

Features include:

- Sterilisation temperatures 121°C and 134°C.
- Disinfection temperature: 105°C.
- 7 programs can be chosen from the menu.
- Thermal Vacuum drying program (B&S class).
- Internal independent steam generator.
- Adjustable sterilisation and drying time for optimum sterilisation.
- Optional Liquid disinfection function.
- Open type water storage tank.
- Quick drain connector.



USB Port available on all models except the 8 Litre.

SPECIFICATIONS

Autoclave - Bench Model

B & S Class - Hollow & Solid Instruments

Model	AA-8BS	AA-12BS	AA-17BS	AA-22BS
Int. Dim. (cm) Dia x Length	17 x 31	20 x 36	25 x 35.5	25 x 45
Ext. Dim. (cm) L x W x D	56 x 41 x 40.5	56 x 41x 40.5	59 x 46.5 x 45	59 x 46.5 x 45
Temp.range	105° to 134°C			
Capacity (L)	8	12	17	22
Power (W)	1800	1800	1800	2300
Power Source	10 AMP/ 240 Volt			
Controller	LCD Display and 7 step programmable controller			
Printer	Optional	Optional	Standard	Standard
Safety Features	Automatic door lock under pressure, safety valve, temperature control and pressure protection system together with a temperature protector mounted on the chamber wall.			
Weight (kg)	39	42	48	50

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