

Tabletop autoclaves CertoClav MultiControl

The PT100 sensor-controlled, vertical laboratory autoclave is suitable for extended/ long-term cycles, material tests, HAST test, Pressure Cooker Test, ICP-TM 650, culture media preparation, sterilisation of waste, hazardous biological substances (S2), unpackaged solids without hollow bodies, liquids, bottles, instruments, synthetic materials and rubber. Without connecting a PC, the control unit can only be used to set programs that include just one time and one temperature step. For programs that include several time and temperature steps, the PC software professional version is required.

- Microprocessor-controlled
- Venting by fractional flow procedure
- Electronic process control
- Programmable from 1 minute to 30 days and from room temperature to 140 °C
- Control unit with LCD display
- USB port
- Printer port (RS232) for printing sterilisation protocols
- Heating integrated in the base

Scope of supply: Autoclave, MC2 control unit, instrument tray, power cable, PC software basic version

Temperature:	20 ... 140 °C
Max. pressure:	2.7 bar
Material interior:	Aluminium
Dim. Int. (Ø x H):	240 x 260 mm
Ext. dim. (WxDxH):	395 x 275 x 480 mm
Weight:	6.6 kg
Heating capacity:	1900 W
Power supply:	230 V, 50/60 Hz

Type	Nominal capacity l	Min. temperature °C	Max. temperature °C	Int. Ø mm	Height int. mm	Ext. width mm	Ext. depth mm	Ext. mm
MultiControl	12	20	140	240	260	395	275	480

Zubehör:
Accessories for autoclaves, CertoClav / CertoClav Sterilizer

Alternativen:
Tabletop autoclaves CertoClav EL / CertoClav Sterilizer