



	<h1 style="color: red;">CERTOCLAV</h1>
	Article Name Certoclav Multicontrol 2
	Article number 85.101.75
	Short description Autoclave with freely programmable controller (room temperature to 140°C). Controller unit has a printer port for the CertoClav receipt printer and a USB port for PC connection. Basic version of PC software for data monitoring included (professional license required for advanced programming functions).

Description

CertoClav MultiControl 2 is the next generation of the proven MultiControl autoclave controller. With MultiControl, the autoclave can be programmed freely. Standard sterilisation programmes are pre installed. There is a USB connection and a RS232 printer port. PC Software for visualisation of process data is included. (Pro License is required to for programming of multi-step programmes. Wide palette of application areas: Sterilisation, culture medium preparation, material testing (ICP-TM 610, HAST Test, GLB-AL 631). Long term cycles are possible without problems. Freely selectable temperature from room temperature up to 140° C (up to 2.7 bar / 39.2 psi gauge pressure). Automatic process cycle and independent malfunction detection. Progress indicator

Applications: Compact instruments also simply packaged, liquids (culture mediums), bottles and equipment, refuse sterilisation. Materials testing (ICP-TM 610, HAST, GLB-AL 631). Long time cycles possible.

Configuration	
Electronic controller with SSR	Precision pressure gauge
Printer port RS232	PC Software (Basic License)
USB port	Steam release cock

Technical data			
Material	Stainless Steel 304L	Certificates	CE, TUEV
Dimensions			
Volume	18 litre	Height	60 cm
Chamber diameter	26cm	Width	44 cm
Chamber height	35cm	Depth	40 cm
Useable height chamber	30 cm	Weight	10 kg
Working data			
Max. working temp	140°C	Current	230V, 50/60 Hz
Max. working pressure	2,7 Bar (39 psi)	Power	1300 Watt
Rated pressure	4,1 Bar (59 psi)		

Included		Recommended accessories	
Autoclave		Wire basket diam. 25	13.001.49
Base plate (internal)		Professional License of the PC Software	82.002.10
Mains cable		Printer	13.001.54
Control Unit			