



Sterilmed.

Versatility

Of our devices makes room for a variety of additional eatures and accessories such as:









Connection Software















Connection

AISI 316 I Stainless Steel

Pipeline and

Valves



and Chamber







Integrated

Steam Sterilizer

General Features

High Quality Stainless Steel (316 or 304 AISI), Used in hospitals, laboratories, prosthetics manufacturers, dental and veterinary, Ergonomic design for easier and safer loading unloading operations. In-built Steam Generator. Easy one side access for service and maintenance.

Control and Observe

Every step on a handy 7" Touchscreen and PLC, Full-automatic programs, adjustable for specific calibrations . Numeric and graphic display, Integrated 40-character thermal printer.

Visual, written and audial warning systems, Data storage of up 1000 cycles, USB port for transferring saved data to other media. Communications via RS 232 and RS485 Ethernet Module, 4 Analogue Manometers.

Safe and Sound

With security measures that protect the operator and the device. Emergency stop button, Sensors against obstructions on the doors pathway. Doors locks under pressure. Unable to open both doors at once in Septic-Aseptic models.

Steam Sterilizer Equipments

Easy load system for stackable baskets and containers. Compatibility with ISO and STU standard storage shelving systems. Availability of height adjustable and fixed height transfer trolley.

Transport Trolley



STU Baskets Compatibility with ISO and STU standard storage shelving systems

Inner Trolley

Flexibility in height adjustment of the levels maximize load capacity. Compability with ISO standard storage shelves systems.



Grid type loading rack for ISO standard

For a Green Future

As Sterilmed Medical, we want to leave a green future for next generations and we manufacture our products with that sensibility; a zero waste mentality. All materials used in manufacturing our devices are recyclable or eco-friendly and we constantly work on increasing the efficiency of devices for less water and energy consumption.





















Quality Without Compromise

Medical Device Directive: 93/42/EEC as amended by directive 2007/47/EC

Device Classification:

Class IIb, acc. To EC MDD (Annex II) Low Voltage Directive:

EN 60601-2-040

EMC Directive: EN 60601-1-2

Pressure Equipment Directive:

EN 13445 (Pressure Vessels)

Capacity and Dimensions

Model SMB-VD-75	Chamber (WxHxD) -mm			Litres	Overall (WxHxD) - mm		
	400	400	625	100	870	1650	950
SMB-DSD-160	400	400	1000	160	870	1650	1310
SMB-DSD-200	500	500	800	200	970	1750	1110
SMB-DSD-250	500	500	1000	250	970	1750	1310
SMB-DSD-300A	500	500	1200	300	970	970	1510
SMB-DSD-300	670	670	815	377	1140	1900	1125
SMB-DSD-450	670	670	1000	450	1140	1900	1410
SMB-DSD-540	670	670	1300	580	1140	1900	1610
SMB-DSD-675	670	670	1600	715	1140	1900	1910
SMB-DSD-810	670	670	1900	850	1140	1900	2210
SMB-DSD-945	670	670	2200	985	1140	1900	2510

* Single / Double Automatic Vertical Sliding Door System options are available.

As the main manufacturer of STERILMED Products, besides Standard STERILMED Model products and designs, visual changes can be made on a project-specific basis.















Sterilization - Steam sterilizers - Large sterilizers:

Medical Devices - Quality management systems -Requirements for regulatory purposes:

Quality Management System Requirements:

Environmental Management Systems -

Requirements with guidance for use:

EN - ISO 9001

ISO 13485









info@sterilmed-it.com www.sterilmed-it.com Adress: Via Meravigili , Milano, Italy Phone: +39 345 678 9012





