

Technical data	S Classic 17	S Classic 22
Power supply	220/240 V 50Hz 220/230 V 60HZ 120V 60HZ	
Rated power	2300 W 1440W (120 V - 60Hz)	
External dimensions LxHxD	480 x 500 x 600 mm	
Chamber dimensions dxD	250 x 350 mm	250 x 450 mm
Total weight	50 kg	51 kg
Tank capacity	4.5 litres	
Autonomy	from 7 to 11 cycles	from 6 to 10 cycles

Cycle	Cycle type	Sterilization time	S Classic 17	S Classic 22
		(min)	Total cycle time (minutes)	
134°C BAGGED SOLID	S	4	40	42
121°C BAGGED SOLID	S	20	55	57
134°C PRION	S	18	54	56
134°C NON-BAGGED SOLID	N	4	32	33
121°C NON-BAGGED SOLID	N	20	47	48
XXX°C USER		Cycle personalised by the user at temperatures 134°C / 121°C, process times starting from 4' (134°C) or 20' (121°C) with adjustable drying settings		
VACUUM TEST			23	23

easy, it's Mocom

Our vision.



For over thirty years, safety, reliability and innovation have been the guiding principles behind all aspects of design and production at Mocom, the world's leading sterilization firm. The factors that set us apart, in terms of both skill and innovation, are conscientious attention to the choice of materials, ground-breaking technology, enforcement of strict production/quality control protocols and the wealth of experience accumulated by our qualified, specialised sterilization system designers. Mocom, sterilization first.



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## S Classic

The efficiency of simplicity



# Reliable and safe

## Streamlines sterilization tasks

S Classic has been designed to simplify the operator's tasks, optimising both time and cost. Outstanding quality and practicality ensure safety and reliability. User-friendly, S Classic allows full traceability of every single sterilization cycle. Two sterilization chamber sizes are available (17 and 22 litres), with external dimensions remaining the same for all three volumes. Equipped with LCD b/w display and keypad.



### Water management

Complete with level monitoring sensors, the fill-drain reservoirs feature large doors to make access, inspection and sanitisation easy.

A rapid coupling system for water emptying on the front section of the sterilizer simplifies and speeds up the relevant tasks.



### Graphic interface

An incorporated keypad and LCD display ensure user-friendly sterilizer control. The interface provides a full complement of sterilizer status info. Consequently, the operator is informed as soon as scheduled maintenance is required: a solution that ensures excellent, long-lasting sterilizer performance and reliability.



### Printers and USB port

All data is recorded on the internal memory and can be downloaded onto a PC in pdf format or via any USB pen drive. Moreover, in terms of cycle execution speed and process suitability, performance is ensured by the new steam generator, single-stage air removal phase and vacuum drying.

The S Classic can be equipped with an external printer (optional), via a RS232 serial port, allowing executed cycle data to be printed off on rolls of thermal paper or bar code labels.