



S CLASSIC

The efficiency
of simplicity

Reliable and safe

Streamlines sterilization tasks.

The S Classic has been designed to make work easier by optimising times and costs. Exceptional quality and practicality ensure exceptional safety and reliability. Easy to use, this sterilizer provides full traceability of every single sterilization cycle.

Users can choose between two chamber volumes (17 and 22 litres); their external dimensions are the same, making installation easy in any facility.



Operational control

The 3.2" touchscreen provides comprehensive information on sterilizer usage and status. Users can manage functions and customise the device to maximise its efficiency; an advanced on-screen messaging system completes the interfacing.



Sterilization cycles

S Classic offers five different sterilization cycles, three S types and two N types: these allow, respectively, fast sterilization of wrapped solid instruments and non-wrapped solid instruments. The sterilizer also features an additional cycle, fully customisable by the operator, which maximises flexibility of use.



Printers and USB port

All data concerning cycles performed on the sterilizer is recorded on the internal memory and can be downloaded onto a PC in PDF format using any USB stick. The S Classic can be equipped with an external printer (optional), connected via an RS232 serial port; this can be used to print off completed cycle data on thermal paper or to print Barcode labels.



Water management

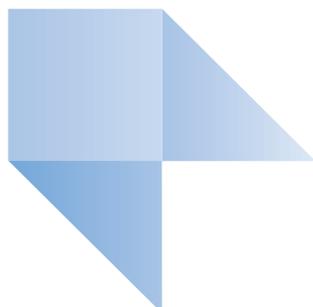
Complete with level monitoring sensors, the fill-drain reservoirs are protected by a large easy-to-remove panel, simplifying access, inspection and sanitisation. The frontal quick coupling provides an alternative filling method to top filling. Two additional quick couplings allow the reservoirs to be emptied.

Technical specifications	S Classic 17	S Classic 22
Power supply	220/240 V 50Hz 220/230 V 60Hz	
Rated power	2300 W	
External dimensions (L x H x D)	500 x 490 x 600 mm	
Chamber dimensions (Diam. x Depth)	250 x 350 mm	250 x 450 mm
Total weight	46 kg	49 kg
Tank capacity	6l	
Autonomy	From 9 to 13 cycles	From 8 to 12 cycles

Sterilization cycles 220/240 V

CYCLE	Cycle type	Sterilization time (min.)	S Classic 17	S Classic 22
Cycle times including sterilization times and drying time (min.)*				
134 °C Packed solid instruments	S	4	40	42
121 °C Packed solid instruments	S	20	55	57
134 °C Prion	S	4	54	56
134 °C Unpacked solid instruments	N	4	32	33
121 °C Unpacked solid instruments	N	20	47	48
xxx °C CUSTOM	S	Users can personalise the cycle with temperatures of 134 °C/121 °C, sterilization times starting from 4' (134 °C) or 20' (121 °C) and drying times from 5 to 30 min.		
Vacuum Test	TEST		23	23

* Drying varies according to machine model and volume
 Note: times do not take the pre-heat time into account (1-20 min.)
 Note: the indicated times are based on an average load
 Note: times may vary depending on the load and power supply



BU Medical Equipment
 Sede Legale ed
 Amministrativa
 Headquarters

CEFLA s.c.
 Via Selice Provinciale, 23/a
 40026 Imola (BO) - Italy
 Tel. +39 0542 653111
 Fax +39 0542 653344

Stabilimento / Plant

Via Bicocca, 14/C
 40026 Imola (BO) - Italy
 Tel. +39 0542 653441
 Fax +39 0542 653601
 www.mocom.it



Making Your Life Better.

