C-17 C-22 C-28

SIMPLE YET EFFICIENT

Technical data	C-17	C-22	C-28
Power supply voltage		220/240V 50Hz 220/230V 60Hz	
Rated power		2300 W	
External dimensions W x H x D		480 x 500 x 600 mm	
Chamber dimensions Diam. x Depth	250 x 350 mm	250 x 450 mm	280 x 450 mm
Total weight	50 kg	51 kg	52 kg
Tank capacity		4.5 litres	
Autonomy (with max. water level)	From 7 to 11 cycles	From 6 to 10 cycles	From 5 to 9 cycles

CYCLE	Cycle type	Sterilization time	C-17	C-22	C-28	Drying *
		(min.)	Cycle times including sterilization times, net of drying times (min.)			
134 °C UNIVERSAL	B	4	29	31	39	13-17
121 °C UNIVERSAL	B	20	45	48	52	13-17
134°C VELOCE	S	4	21	24	27	1
134 °C WRAPPED SOLID INSTRUMENTS	S	4	20	24	28	13-17
134 °C PRION	B	18	43	45	53	13-17
XXX °C CUSTOM	S	Cycle can be personalised by user at temperatures 134 °C / 121 °C, process times starting from 4' (134 °C) or 20' (121 °C) with adjustable drying				
VACUUM TEST		TEST	18	18	19	
HELIX / B&D TEST		TEST	20	24	28	
VACUUM + HELIX / B&D TEST (executed in sequence)		TEST	42	46	51	

* Drying varies according to machine model and volume
Note: times do not take the max. pre-heating time into account (10 min.).
Note: times may vary depending on the load and power supply.
Note: 120 V model times may undergo increments up to a max. of 20%.

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Due to our policy of constant technological upgrading the technical specifications may be subject to change without prior notice.
According to the relevant regulations, in the extra-EU areas some products and/or characteristics might have different availability and specifications. Please contact your local supplier.

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
CEFLA s.c. - Via Bicocca 14/C
40026 Imola (BO) - Italy
Tel. +39 0542 653441
Fax +39 0542 653601

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C-17 C-22 C-28

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COMPLETE
AND VERSATILE

LCD DISPLAY WITH KEYPAD

The LCD display with keypad features clear user-friendly icons. The operator's task is made easier and faster thanks to on-display availability of all data. Easy to install, a simple guided procedure aids the initial configuration.

DELAYED START

Thanks to the delayed start option it is possible to postpone the start of the machine cycles, thereby optimising its usage.

EXTRA DRYING

Through this feature it is possible to set customised drying times for particularly difficult loads.
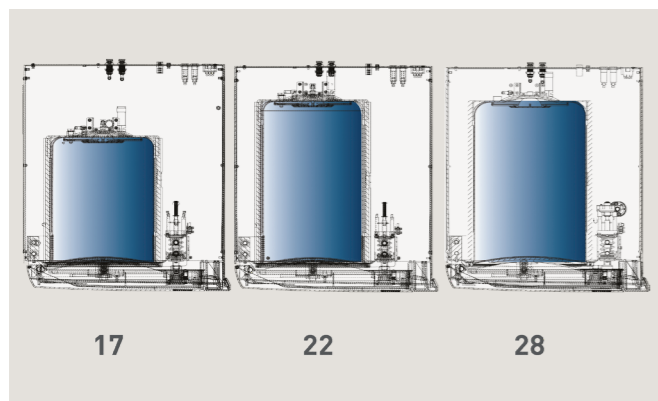
CUSTOM CYCLE

Cycle parameters can be set to meet specific user needs (in complete safety) by choosing from among a wide range of standard-compliant values.

USER ID

Authorises personnel in charge to get access to the steriliser. By entering a security code (PIN number), operators can keep track of the usage history of the machine while ensuring process control.

TEST REMINDER

By setting this function on the display, C will inform the user when a Vacuum Test, Helix Test or Bowie & Dick test must be carried out. Therefore, it will become impossible to forget about these important operations.

3 VOLUMES, ONE SIZE

The C range is available in the 17, 22, and 28-litre versions. Three different capacities to allow users to choose the most suitable machine according to their needs. External dimensions, being the same for the three machines, make installation easier. The 17 and 22 litre models have five trays while the 28-litre model has six.

17   **22**   **28**

CONNECTIVITY
AND FULL TRACEABILITY

At the end of each cycle, the machine stores a report inside its memory. The user can download it at any time - in PDF format - through the USB port located on the front of the unit. As an alternative, the DataSter software allows for automatic downloading.

REMOTE TECHNICAL SUPPORT WITH EASY CHECK

All sterilisers of the C range are equipped with incorporated Wi-Fi and Ethernet port.
Connected to the Internet by enabling the Easy Check service, they can receive remote support.
Intervention times can be significantly reduced thereby allowing technicians to keep machines constantly efficient.

DATASTER SOFTWARE FOR AUTOMATIC DOWNLOAD

Supplied as standard with the machine, DataSter is used to perform the automatic download of cycle reports directly to a network or PC folder. At the end of the cycle, the steriliser sends the PDF file to the selected folder.

PRINTER

The C range can be completed with an external printer available as an optional accessory, able to provide reports or bar code labels.

TRACEABILITY SOFTWARE

MyTrace is the traceability software available for C. By using this programme, each set of sterilised instruments can be associated to the patient through a bar code. This essential software completes the sterilisation process and provides legal protection to dentists.

USB

The cycle reports are saved automatically inside the steriliser's memory. Later on, they can be downloaded through the front USB port. The PDF files can be viewed on any device.