

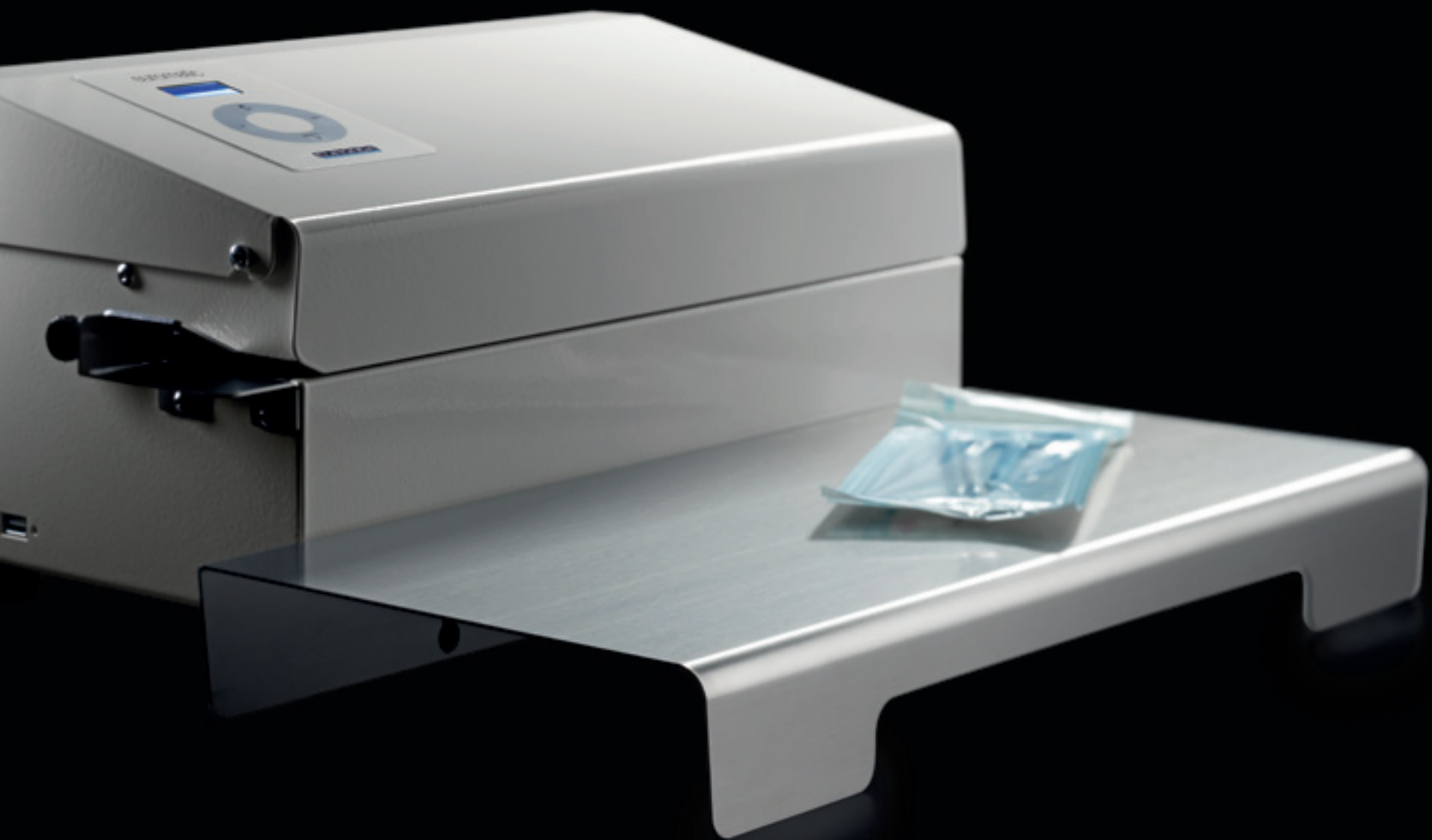


Euromatic®

Maximum safety, minimum effort.

Euromatic® is the thermosealing machine that simplifies and speeds up operations, guaranteeing validation of the sealing process as required by EN11607-2 and EN868-5 Standards. Simply insert the pouch containing the instruments and Euromatic® automatically drags it throughout the process until sealing has been completed. Sealing speed is 8 m a minute which allows operators to package many instruments in a short time, and the multiple sealing bar ensures a perfect and long-lasting result. The control panel guides the operator when selecting the various functions, avoiding errors and wasting of time, allowing them to adjust the temperature to achieve optimal sealing depending on the paper type.

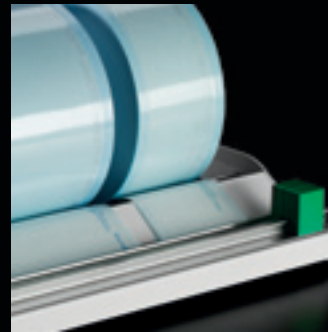




No more worries, it takes care of everything.

Euromatic® takes care of everything. The USB port allows operators to save the data related to the various operations (date, time and number of sealings, lot, operator, temperature, pressure etc.). Where necessary, Euromatic® triggers an audible alarm to alert the operator. In addition, accessories can be added such as the frontal sliding platen in brushed steel or counter roll holder cutter.

● Find out more
➔ - VALIDATION OF THE SEALING PROCESS
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TECHNICAL INSIGHT



➤ VALIDATION OF THE SEALING PROCESS

EUROSEAL® VALIDA AND EUROMATIC® CONTROL, RECORD AND SAVE TO SD CARD OR USB MEMORY DEVICE ALL DATA ON SEALING OPERATIONS COMPLETED (DATE, TIME, NUMBER OF SEALINGS, LOT, OPERATOR, TEMPERATURE, SPEED, PRESSURE) IN COMPLETE CONFORMITY WITH EN11607-2 STANDARD REQUIREMENTS, ACCORDING TO WHICH THE CRITICAL PARAMETERS OF THE SEALING PROCESS MUST BE MONITORED SYSTEMATICALLY AND DOCUMENTED SO AS TO BE CHECKED AND TRACEABLE AS AND WHEN NEEDED.



➤ TOTAL CONNECTIVITY

EUROSEAL® VALIDA, LIKE THE AUTOCLAVE E9 RECORDER, COMES WITH COMPLETE CONNECTIVITY ON BOARD THE MACHINE. THE DATA RELATED TO SEALING LOTS CAN BE SENT VIA ETHERNET TO A PC. IN ADDITION, IT IS ALSO POSSIBLE TO USE THE INTEGRATED SD CARD TO TRANSFER THE ABOVE TO A PC, MAKING IT EXTREMELY EASY TO SAVE AND MANAGE THE DATA. TO CONCLUDE, THE E-WIFI ACCESSORY ALLOWS YOU TO CONNECT EUROSEAL® VALIDA TO A PC, SMARTPHONE OR TABLET WITH NO NEED FOR ANY FORM OF CABLE.



➤ PRESET CYCLES AND FREE CYCLE

EUROSEAL® VALIDA ALLOWS OPERATORS TO SELECT ONE OF THE PRESET SEALING CYCLES, SUCH AS EUROSTERIL® AND THE FREE CYCLE WHERE THE TEMPERATURE SETTING CAN BE CHANGED TO SEAL ANY KIND OF POUCH OR ROLL TO SUIT THE NEEDS OF INDIVIDUAL SURGERIES.

TECHNICAL DATA SHEET

EUROMATIC®

EUROMATIC®

MACHINE DIMENSION	STANDARD 473x220x235 mm (LxHxP)
WEIGHT	14 KG
POWER SUPPLY	200 - 240 V; 50/60 HZ
ABSORBED POWER	500 W
DIMENSIONS SEALING	12,5x310 MM
SEALING TEMPERATURE	CONSTANT, BETWEEN TRA 170 - 200°C

CONFORMITY WITH NORMS AND REFERENCE STANDARDS

Machinery Directive 2006/42/EC
Applied standards: EN ISO 12100
EN ISO 13857 EN 60204-1
EMV Directive: 2004/108/EC
Applied standards: EN 61000-3-2 - EN 61000-3-3
EN 55014-1 - EN 55014-2
Low Voltage Directive 2006/95/EC
Applied standards: EN 60204-1

SEALING CONFORMITY

UNI EN 868-5 - UNI EN ISO 11607-2

CERTIFICATIONS

- Company:
CSQ MED
(ISO 13485:1996)
CSQ (ISO 9001:2000)