



Automatic bag sealer with printer "Seal-Com 3"

ACCORDING DIN 58953 SECTION 7 STANDARD. FOR SEALING STERILE PAPER, POLYPROPYLENE-POLYESTER BAGS. SPECIAL FOR A LARGE AMOUNT OF BAGS SEALING.

NEW

FEATURES

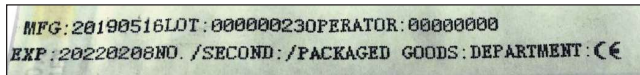
Exterior made from AISI 304 stainless steel, ideal for sealing plastic paper bags, solid plastic paper and only paper bags.
Heating time: 4 minutes.
Seal width: 12 mm.
Sealing speed: 10 m/min.
Acoustic sign of cycle starting.
Temperature touch control from 60 to 220°C.

CONTROL PANEL

LCD touch screen 7" indicating:
- Setpoint temperature and actual temperature.
- Date and time (automatic date change).
- Print size.

PRINTING

Print sterilization date, expiration date, sterilization lot, name of the operator, name of the item and department.



ACCESSORIES

Roller table

Measures cm: 74,5 width x 28,6 depth x 5,2 height.
Part No. **4100053**



MODEL

Part No.	Height / Width / Depth (sealer) cm	Power W	Weight Kg
4100049	22 56 26	500	20

SEALING MACHINE ACCESSORIES

Rolls of paper for sterilization "Polisteril"

Paper base polypropylene and polyester bags showing differing ink prints of sterilized items.

Part No.	Bag width cm	Bag length m
4100075	7,5	100
4100100	10	100
4100200	20	100



Sterile paper "Policort" trimmer

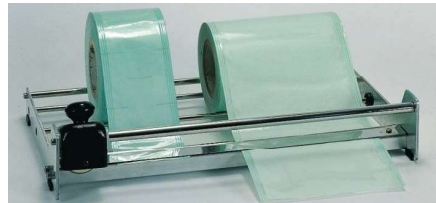
Completely made of metal with back and reel support, for a capacity of 2 x 200mm or 4 x 100 mm wide reels.

Circular cutting knife edge.

Measurements: 13 high x 51 wide x 32 cm deep.

Weight: 2.8 Kg.

Part No. **4100045**



Date stamping machine for sterile bags.

Part No. **4100046**

STERILIZED
30 OCTOBER 2022
VALID FOR 3 MONTHS.



OPTIONS: Ultrasonic cleaning baths for dentistry, "Ultrasons-Digit" (see page 94), Dry sterilizer "DRYTIME" poupinel oven (see page 136).

ACCESSORIES FOR AUTOCAVES

Mercury-free thermometer for recording autoclave's temperature.

It indicates the highest temperature reached by the autoclave to verify its correct operation.

AISI 304 stainless steel made body and glass lens resistant to humidity, pressure and high temperatures.

Range: -20/150°C. Accuracy: ± 2°C.

Part number **1097101** Without calibration.

Part number **1097102** With individual calibration report at 121°C.

