Bag sealer “S-400-B”

SUITABLE FOR POLYPROPYLENE-POLYESTER STERILISING BAGS WITH A PAPER BASE.



FEATURES

Front part made of metal epoxy covered case.
Pressure sealer. Manual cut.

CONTROL PANEL

Illuminated mains switch.

MODEL

Part No.	Seal Width mm	Maximum seal length mm	Height / Width / Depth (exterior) cm	Power W	Weight Kg
4100047	12	300	17,5 47 35	100	4.8

Bag sealer “Seal-1000”

FOR POLYPROPYLENE AND POLYESTER BAGS WITH A STERILE PAPER BASE.



FEATURES

Metal construction with stainless steel tray.
Pressure sealer unit with lateral leaver with two bilateral cutting edges.
Constant sealing temperature (from 180 °C and 200 °C).

External support for rolls of up to 240mm wide, with adjustable separator sides to accommodate different roll sizes.

CONTROL PANEL

Illuminated start switch.
Indicator, optimum seal temperature.

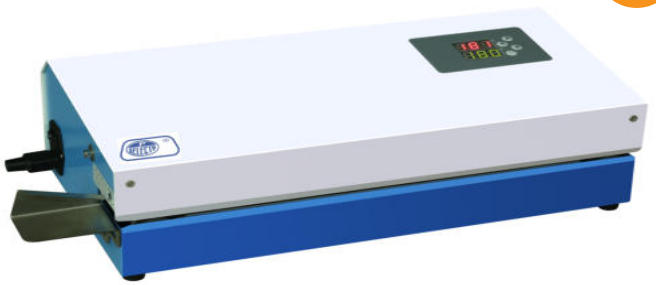
Part No.	Seal width mm	Maximum seal length mm	Height / Width / Depth (exterior) cm	Power W	Weight Kg
4101712	10	260	30 36 43	400	6.5

Automatic bag sealer “Seal-Com 2”

ACCORDING TO DIN 58953 SECTION 7 STANDARD. FOR POLYPROPYLENE-POLYESTER BAGS WITH PAPER BASE TO STERILIZE. CONTINUOUS SEALING. MANUAL OR AUTOMATIC ADVANCE.

Continuous Thermosealer

NEW DESIGN



FEATURES

Exterior in enamel protected steel.
Heating time: 4’.
Sealing width: 10 mm.
Sealing speed: 6 m / min.
Acoustic signal of cycle starting.
Electronic regulation and digital reading of temperature.

CONTROL PANEL

Start-up light switch.
Manual or automatic start switch.

MODEL

Part No.	Height / Width / Depth (sealer) cm	Power W	Weight Kg
4100044	14,8 44 23,2	500	15

ACCESORIES

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



Vacuum sealer “Sealcom-V”

OPTIMUM QUALITY SEAL AND PRESERVATION.
SUITABLE FOR SEALING SOLIDS AND LIQUIDS.



APPLICATIONS

Vacuum seal for any type of thermoplastic material: polyethylene, polypropylene, polyester, aluminium etc. Ideal for sealing solids, liquids, powders, granules, seeds, fruit, food, medical apparatus, forensics, chemical products, sludge samples, mud, cores, etc. Prevents the oxidation, mould and decomposition. Prolongs the quality, durability and freshness of items to be stored.

FEATURES

Bench top. Stainless steel AISI 304 robust construction with transparent lid.
Easy to use and program. After closing the door the complete process is automatic.
Operates using a oil vacuum pump (type AV-30 or N32).

CONTROL PANEL

Vacuum gauge with scale 0 to -0.1 Mpa.
Sealer temperature adjustment, high, medium or low.
Push button emergency stop.
LED indicator of operation.
Digital selection and display of the following parameters:
- Vacuum time 0-99 seconds.
- Seal time 0 to 9.9 seconds
- Discharge time 0 to 9.9 seconds

MODEL	Part No.	Seal Width mm	Max. seal length mm	Pump rate m^3/h	Vacuum limit Mpa	Height / Width / Depth (usable) cm	Height / Width / Depth o (exterior) cm	Power W	Weight Kg
SEALCOM-V	4100050	10	260	10	-0.1	5 28 39	36 35 52	370	35

Supplied with a maintenance kit that includes 2 heaters, 3 PTFE heater covers. 1 lid seal and a 250 ml bottle of oil.

ADDITIONAL SPARES
Maintenance kit for Sealcom-V: 2 heaters, 3 PTFE heater covers. 1 lid seal. Part No. 4100051
Vacuum pump oil: 1 litre bottle (Type AV-30). Part No. 4100052

Bag sealer “S-400-B”

SUITABLE FOR POLYPROPYLENE-POLYESTER STERILIZING BAGS WITH A PAPER BASE.



FEATURES

Metal epoxy covered case.
Pressure sealer. Manual cut.

CONTROL PANELS

Illuminated mains switch.
Lamp “ON” when the thermostat has reached the pre-set working temperature.

MODEL

Part No.	Seal Width mm	Maximum seal length mm	Height / Width / Depth (exterior) cm	Power W	Weight Kg
4100047	12	300	12 35 21	100	4,8

SEALING MACHINE ACCESSORIES

Rolls of paper for sterilisation “Polisteril”

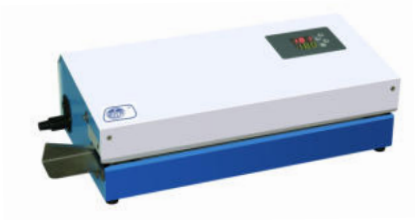
Paper base polypropylene and polyester bags showing differing ink prints of sterilized items.

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



SEE A FULL RANGE OF BAG SEALERS FOR STERILIZATION AND ACCESSORIES ON PAGE 68 AND 69

Automatic bag sealer
“Seal-Com 2”. Part No: 4100044



Bag sealer
“Seal-1000”. Part No: 4101712

