



## Bag sealer "S-400-B"

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

NEW DESIGN

### 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
<b>4100047</b>	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 lever 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
<b>4101712</b>	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
<b>4100044</b>	16 48 26	720	13

