



260 HSG HEAT SEALER



260 HSG

TECHSPAN GROUP

Australia: info@techspangroup.com

New Zealand: info@techspangroup.com

APPLICATION FIELD

The **polystar**® heat sealer type 260 HSG has continuously heated sealing elements – protected by acrylic glass and casing. Safely and reliably sealed are aluminum or paper composite films and/or PP films (cellophane) as pouches: air and aroma tight. Sealing must be that easy.

Not suitable for PE films!

PARTICULAR ADVANTAGES

- Entry of parameters over incremental encoder (multifunctional knob)
- Exact temperature regulation with entering of temperature. Deviation + / - 5° C from set value
- Setting of sealing time to the split second
- Integrated piece counter
- Simple closing of sealing jaws by pressing of foot pedal
- Error messages

OPERATION

The **polystar**® heat sealer type 260 HSG is continuously heated and suitable for continuously operation. The sealing parameters temperature and sealing time are set by means of a digital incremental decoder (multifunctional knob). After a short heating phase, the packaging material is placed between the heating elements and the foot pedal is pressed. The foil packaging is now ready.

OPTIONAL ACCESSORIES

The **polystar**® heat sealer type 260 HSG is available with:

- Seven horizontal grooves (standard)
- Three horizontal grooves for especially thick composite films
- Vertical grooves or
- Plain sealing elements

TECHNICAL DATA – polystar®

	260 HSG
Seam length, max.	260 mm
Seam width	10 mm crimp seal
Sealing temperature	adjustable 50–220° C
Power input (peak value)	1.8 A
Power consumption (peak value)	0.45 kWh
Measurements	265 x 325 x 165 mm
Net weight	10.7 kg
Mains supply	230 V/ 50 cps

All machines are supplied with a 1,5 m connecting cable.

The measurements and weights given are approximate.

We retain the right to make technical changes without giving prior notice!

TECHSPAN GROUP

Australia: info@techspangroup.com

New Zealand: info@techspangroup.com