

S-820

HEAVY DUTY IMPULSE HEAT SEALER WITH INTEGRAL CUTTER



A semi-automatic sealing machine that can be used to securely seal filled bags or produce bags from roll material. Suitable for sealing PE, PP and PVC films, or laminated film with a sealable inside layer.





S-820

HEAVY DUTY IMPULSE HEAT SEALER WITH INTEGRAL CUTTER

Features include:

- > Powder coated extruded aluminium sealing bar and pressed steel body
- > Integral sealing wire tensioning unit
- > Gas spring controlled, electromagnetically locking sealing bar
- > Manual or footpedal actuation
- > Welding and cooling time electronically controlled
- > Separately adjustable welding and cooling time
- > Automatic opening of sealing jaws
- > Built-in thread tension welding unit
- > 5mm wide single seal
- > Integral safety cutter
- > Weld length 800mm, cutting width 820mm
- > Usage guide: 200-400 seals per shift

Benefits include:

- > No mechanical switches for optimum reliability
- > Tension unit maintains consistent seal
- > Extruded sealer bar and steel body increase strength and safety



Shown with optional stand, foot pedal and film holder



FPED
Optional foot pedal



PPEHMS
Optional mobile heater station

Specifications

Welding length (mm):	Max. 800
Welding width (mm):	5
Weld film width (mm):	Max. 800
Cutting length (mm):	Max. 820
Max film thickness (mu):	2 x 250 (PE)
Heat sealable foil:	Max. 400 micron PE - Polyethylene
(Absolute thickness)	Max. 150 micron PP - Polypropylene
	Max. 100 micron PVC Polyvinyl Chloride
	Max. 150 micron BOPP - Biaxially oriented polypropylene
Machine weight (kg):	22.4
Packed machine weight (kg):	23.9
Packed machine size (mm):	1050 x 260 x 230

For more information on the complete range of Optimax® packaging products, please contact your authorised Optimax® distributor or visit:

www.optimaxproducts.com

©Copyright Optimax 2017
We reserve the right to change product specifications without prior notice
Re-order Code: LIT-PSPO41

