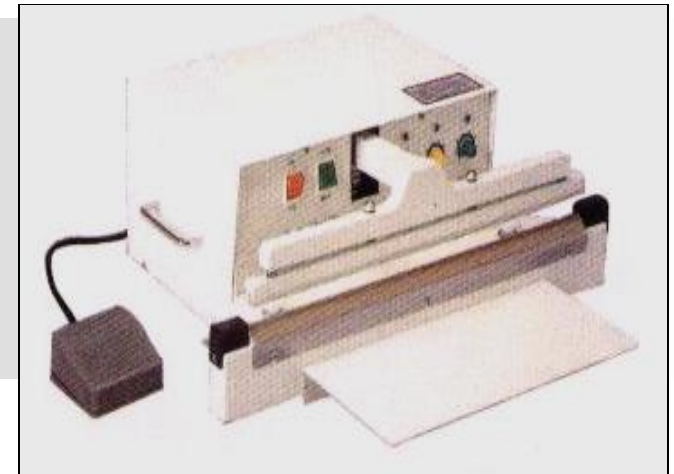


auto/foot switch

CONTROL SEALER

W-Series



Automatic sealers are designed for the continuous sealing of thermoplastic materials. Depending on the model of the sealer, material up to 24" wide and 15 mil total thickness can be sealed. The seal width is 2.7mm or 5mm depending on the model. The sealer is equipped with an electronic timer and an electromagnet. The unit operates on impulse sealing and is controlled by a plug-in transistorized circuit board. Once correct settings have been established, consistent seals will be maintained automatically. The sealer includes: an electric foot switch and work table. Sealers with sealing length of 29.5" (WN-750A) and 35.4" (WN-900A) are available by special order.

Operating Instructions:

For **auto-operation**, set the control knob to auto, the sealing bars will have a continuous up (open) and down (close) movement. The frequency of the movement can be set by the operator at his convenience. Just insert the material to be sealed when bar opens and remove when seal is done.

For **manual operation**, set the control knob to manual, insert the material to be sealed between the two sealing bars. Press down the foot switch to activate the sealing bar to close. The sealing bar will be released when seal is done. Sealer comes with an electric foot switch and a worktable.

- *automatic impulse sealing with precise electronic control*
 - *dual mode operation: auto or manual*
 - *foot switch allows both hands to be free*
- *3 separate control settings for sealing time, recycling time, & congealing time in order to fit individual needs*

Model #	Seal Length	Seal Width	Power	Weight	Dimensions (L x W x H)
W-300A W-305A	12"	2.7mm 5mm	450w 600w	50 lbs 52 lbs	17.3" x 14.2" x 7.9"
W-450A W-455A	18"	2.7mm 5mm	600w 800w	56 lbs 59 lbs	20.9" x 14.2" x 7.9"
W-600A W-605A	18"	2.7mm 5 mm	800w 1300w	68 lbs 70 lbs	26.8" x 14.2" x 7.9"
WN-750A	29.5"	2.7mm	1000w	60 lbs	32.6" x 14.2" x 7.9"
WN-900A	35.4"	2.7mm	1200w	65 lbs	38.6" x 14.2" x 7.9"