AIE Constant Heat Roller Sealers Manual

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AIE-RS2 CONSTANT HEAT HAND ROLLER SEALER

The AIE-RS2 is a constant heat sealer that can seal plastic sealable material in any configuration. You can accomplish round, oval, straight seals in any length. Once mastered, you will be delighted at it simplicity and ease of operation.

Features

The wheel sealer comes equipped with a convenient rack that keeps the sealing wheel suspended above the surface of work area. The temperature can be regulated from 150°F to 300°F with a turn of the knob. The sealing wheel is Teflon coated with an embossed design and makes a 9mm seal. The safety shield protects hand from accidentally touching the hot wheel.

Operating Instructions

- 1. Place unit on rack and plug into A/C outlet.
- Turn on temperature control dial in the on position (LED light will go on) and allow 10 minutes to heat up. To increase temperature, turn dial clockwise.
 - Note: A few trial runs may be necessary before the right temperature setting is can be determined.
- Place material to be sealed on a smooth rubber pad or corrugated board. Never seal on glass, paper or wood.
- Roll the sealer wheel slowly and steady over place to be sealed. <u>Avoid pressing down</u> too hard or rolling too fast.
- 5. Alter the temperature and/or speed to get desired seal.
- 6. Replace machine on rack when not in use.
- 7. Turn off switch when finished sealing.

Suggestion: If you want to "cut and seal", turn the unit so that only the wheel edge comes in contact with the plastic. Follow operating instructions above.

Maintenance

To assure that your AIE-RS2 maintains optimum performance, remove any bits of accumulated film or dirt by using dry cloth or brush. Wipe wheel until clean.

Caution: DO NOT SUBMERGE SEALER IN WATER!