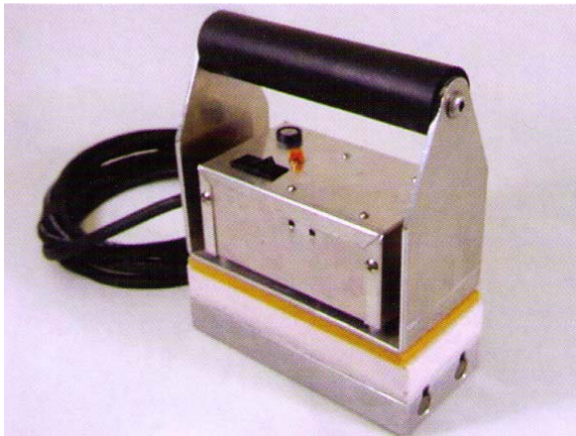


## Heat Sealers & Belt Repair Supplies

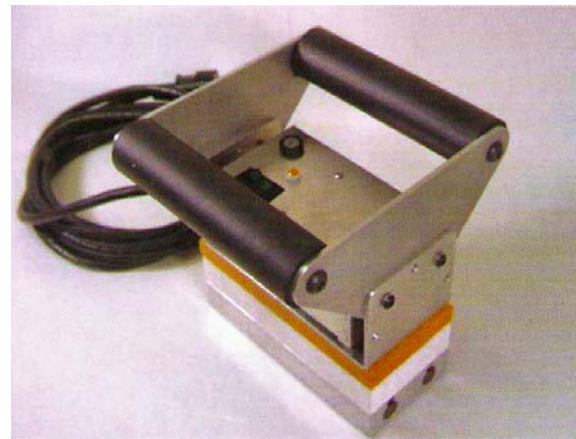
Now available through Andrew Roberts is a complete sealing package including heat sealers, high temperature bonding film, silicone release cloth, silicone rubber covered hand rollers, mineral board, seam repair kits and spare parts.

The sealing surface for these three models is 3" x 6-1/2"



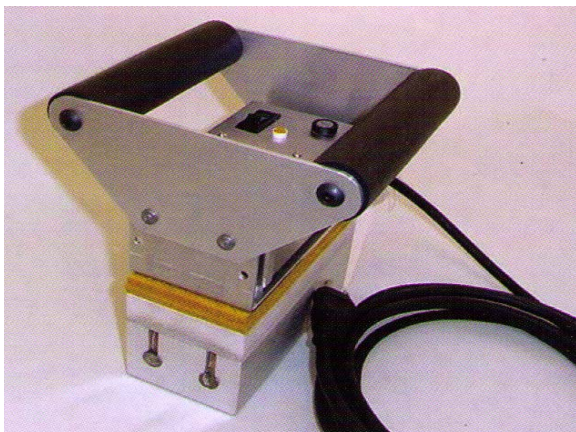
**Model HT-1**

Fixed handle positions. Our most economical model. Same power and controls as the HT-2 and HT-3.



**Model HT-2**

Three handle positions. Our most popular model. Handle is removable for shipping and storage



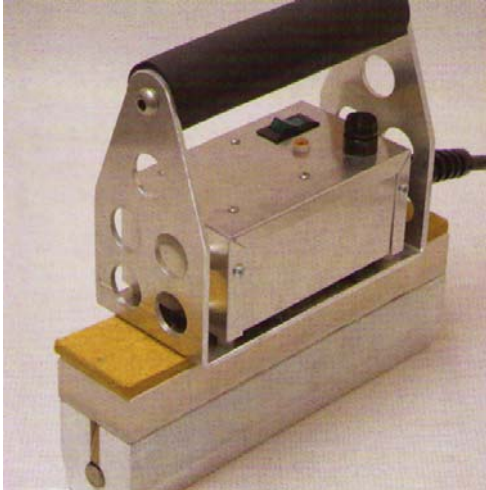
**Model HT-3**

Similar to the HT-2 except for a 2 inch thick base. Designed for use in extremely cold work areas.

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**Die Cutting - Slitting - Sheeting - Heat Sealing - Sewing**

## Heat Sealers & Belt Repair Supplies (continued)



**Wattage - 600**

**Sealing Area-Model 9A 1.25" x 9"**

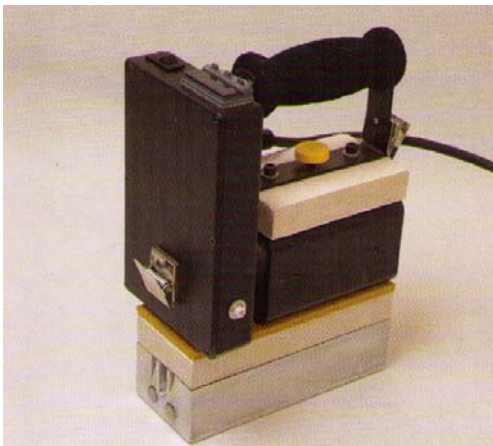
**Amperage 5 @ 120 Volts**

**Sealing Area-Model 9B 1" x 9"**

**Weight - 5 lbs**

**Sealing Area-Model 9C 1.5" x 9"**

**Model HT-9 Heat Sealer** - There are three sealers in the HT-9 series. The only difference is the width of the base. Designed for sealing small Polytetrafluoroethylene (PTFE) coated conveyor belts such as fuse press machines, small laminators and tortilla cooking presses. The 1.25 inch wide sealing area of the Model HT-9A is best suited for making simple 1 inch wide overlap splices. The narrow heated surface minimizes distortion of the belt outside of (and immediately adjacent to) the overlap sealed area.



**Wattage - 1000**

**Amperage - 7 @ 120 Volts (3.5 @ 240 Volts )**

**Sealing Area - 3" x 7.5"**

**Weight - 18.6 lbs. (including the 6 Lb.removable lead weight).**

**Model 23-110A Heat Sealer** - This sealer includes a digital temperature controller that displays the actual temperature of the platen, and a removable 6 lb lead weight. Recommended for sealing Polytetrafluoroethylene (PTFE) coated conveyor belts under 60 inches wide.

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## Heat Sealers & Belt Repair Supplies (continued)



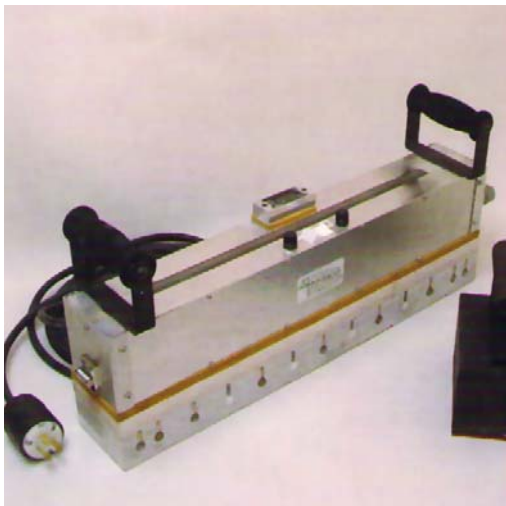
**Wattage - 1800**

**Sealing Area - 3" x 14.5"**

**Amperage - 15 @ 120  
Volts 7 @ 240 Volts**

**Weight - 36.5 lbs. (including the  
11 Lb. removable lead weight).**

**Model 45-110A Heat Sealer** - This sealer includes a digital temperature controller that displays the actual temperature of the platen and a removable 11 lb lead weight. Recommended for sealing PTFE coated conveyor belts over 60 inches wide.



**Wattage - 3150**

**Sealing Area - 4" x 24"**

**Amperage - 14.3 @ 220  
Volts**

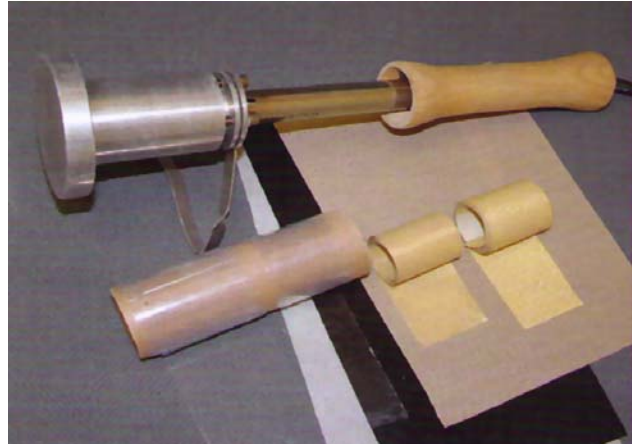
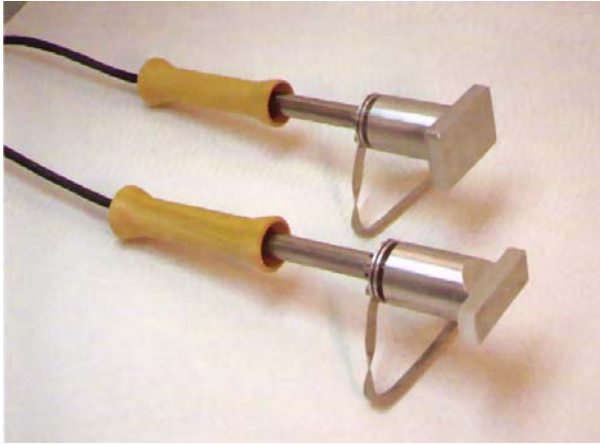
**Weight - 36 lbs.**

**Model 96 Heat Sealer** - This sealer includes a digital temperature controller that displays the actual temperature of the platen and is shipped with two additional 26 lb. weights with handles. The weights are designed to be placed on top of the heat sealer when extra downward force is required. Heater elements are grouped closer together near the ends of the sealer to ensure even heat for the full length of the sealer.

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## Heat Sealers & Belt Repair Supplies (continued)



**Tacking Irons** - Tacking irons are available in brass or aluminum. Stock head sizes include 1" x 3" rectangular, 2" x 3" rectangular and 3" round. These tools are designed with a wattage that will achieve the proper sealing temperature for PTFE without the need for a temperature controller.

### Tacking Iron Model Head Material and Size

MODEL # HI-200-1	Aluminum, 2" X 3" rectangular
MODEL # HI-200-2	Aluminum, 1" X 3" rectangular
MODEL # HI-200-3	Aluminum, 3" round
MODEL # HI-300-1	Brass, 2" X 3" rectangular
MODEL # HI-300-2	Brass, 1" X 3" rectangular

**Belt Repair Kits** - This kit contains everything needed to repair Polytetrafluoroethylene (PTFE) coated conveyor belts and PTFE coated fabric products. Included is a lightweight sealing iron with a 3 inch diameter sealing head, a high temperature mineral board work surface, a variety of patching materials and an instruction manual. This product is only recommended for applying small patches to PTFE coated materials. This tool is not recommended for the heat sealing of full width seams.

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