

# THERMAL KNIFE™

HOT KNIFE

# THERMAL PUNCH™

HOT PUNCH

When you need to  
punch or cut  
synthetic webbing...

- nylon
- polyester
- polypropylene



# THERMALKNIFE™

## HOT KNIFE

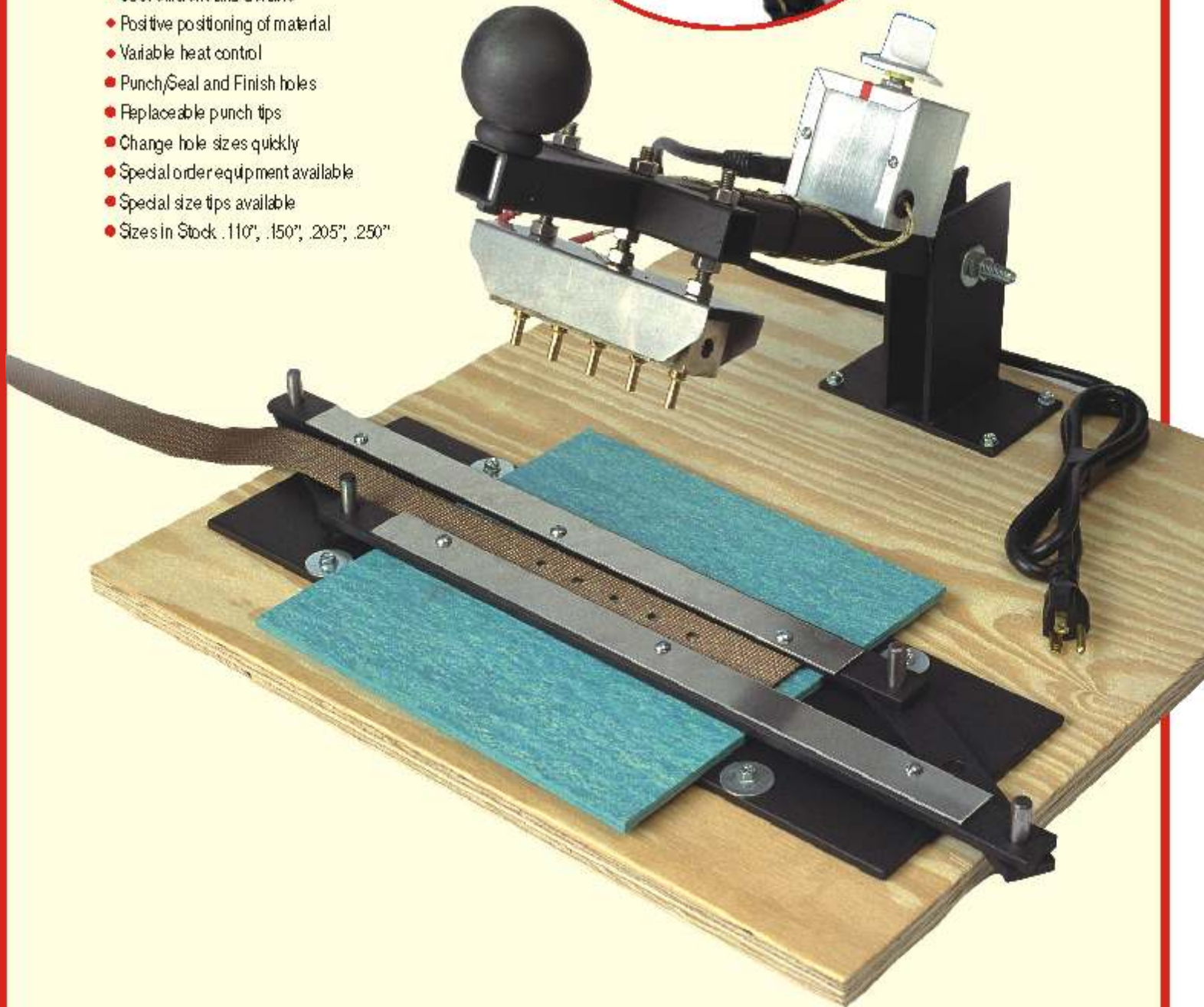
- Variable heat control ●
- Neat, clean cuts ●
- Ready to use...No set up ●
- 110/120 volts A.C. or 240 volts ●
- Repeatability = Quality ●
- Uniform cutting ●
- Cut and seal synthetic material ●
- Simplistic and durable design ●



# THERMAL PUNCH™

## HOT PUNCH

- Neat, clean holes
- Different size holes
- Multiple hole patterns
- Repeatability = Quality
- Simple to operate
- 110/120 VOLTS A.C. or 240 VOLTS
- No set up...ready to use
- Cost efficient and durable
- Positive positioning of material
- Variable heat control
- Punch/Seal and Finish holes
- Replaceable punch tips
- Change hole sizes quickly
- Special order equipment available
- Special size tips available
- Sizes in Stock .110", .150", .205", .250"



# COMPONENTS AVAILABLE



CTP69-5A



CTK4A



CTPHSA



CTPHS



CTPLMB



CTP322



CTP551



CTP59-5



CTP56-75



CTP59-5A



CTK6



CTK4



SCT



HS42



THWFW



THWN



THWLMB5



THWMS



THWAT



THWSSB6  
THWSSB4



THWG



SCTP1RT



THWS



CTPHAS



CS100



SCTP1  
"HANDHELD SINGLE PUNCH"



CH-LENGTH  
"REPLACEMENT HEATERS"



CTPHRT  
"HEAT TILE"



CTPMHD



CTPPWRC



CTPAS



RT250 RT205 RT190 RT150 RT110  
"CUSTOM SIZES AVAILABLE"