PAS PLASTIC ASSEMBLY SYSTEMS

HEATSTAKING HANDGUN

The PAS Heatstaking Handgun is a hand-operated tool designed for low volume production runs and lab testing. Uses include the installation of threaded inserts, heatstaking of thermoplastic posts, embossing, date coding, swaging, and film and fabric sealing.

STANDARD FEATURES

- Micro-processor based temperature control
- Quick tooling change over

- Insulated aluminum handle
- Building in post-cooling with thumb actuation

1 year warranty

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• Operating range 80-999 °F





SPECIFICATIONS



