

哥 威 雅

world-wide leader in ultrasonic technology

Sonics & Materials, Inc.



Heat Staing System



Features

- 6 heat zones, adjustable from 80-999° F each
- 6 microprocessor-based digital temperature controls
- Heater on/off and digital time controls
- 6" (152.4 mm) x 6" (152.4 mm) upper tooling platen
- Up to 1-1/2 tons of downward force
- Adjustable power head height
- Tool advance shock absorber
- Optional pneumatic slide table

Heat Staking and Inserting Machines

Heat Staking and Insertion of Single and Multiple Points
Sonics offers bench model and custom machinery for single point, multi-point
or multi-plane thermal staking and inserting applications. Typical inserting
applications include driving metal parts, such as a threaded brass insert,
into a hollow boss opening. Typical staking applications include forming a
solid boss into a rivet type head to capture or retain a secondary part.





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Registered by UL to ISO 9001

For more information: info@qoovia-hk.com www.qoovia-hk.com

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