



NEWS FOR IMMEDIATE RELEASE



CORPORATE

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HOT AIR PROCESS HEATERS FOCUS HEAT EXACTLY WHERE REQUIRED

A full line of hot air process heating systems that can improve throughput by precisely and uniformly injecting heat directly where it is required is available from Malcom Company, Inc. of Tiverton, Rhode Island.

SALES & SERVICE CENTER

590 Fish Road
Tiverton, RI 02878
Toll Free: (888)-807-4030
Local: (401)-625-5099
Fax: (401)-624-3081

Malcom's Leister® Process Heating tools can be integrated into any process to provide electronically controlled heat from ambient to 1600°F with $\pm 1^\circ$ accuracy and infinitely adjustable airflow from 3 to 300 CFM. Designed to precisely and uniformly focus heat, using one or more hot air tools and the appropriate nozzles, these process heaters are a suitable replacement for less precise open flames and induction-, convention- and infrared heaters.

Consisting of blowers, heaters and controllers with specific directional capabilities, Malcom's Leister® Process Heating Tools can be configured as turnkey systems to meet a wide range of application requirements. Directional hot air applications include curing, de-flashing, drying, finishing, laminating, packaging, shrinking, sterilizing, soldering, welding and more.

Malcom's Leister® Process Heating Tools are priced according to configuration. Literature and price quotations are available upon request.

For more information contact:

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