

## FOR IMMEDIATE RELEASE



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## CHROMALOX RECEIVES PATENT AWARD FOR MAXPAC TECHNOLOGY

PITTSBURGH - January 15, 2004 - Chromalox has been awarded a patent for the advanced technology utilized in the MaxPac SCR product line. MaxPac's features such as Built-In Power Distribution, Plug and Play Options, and the Electronic Heat Sink Temperature Monitoring and Warning System are unique in the power control components industry. Furthermore, the patented multi-directed airflow feature enhances the compact design.

MaxPac SCRs may be custom engineered to suit a broad range of application requirements. By utilizing MaxPac's unique features such as physical size, flexible input/output wiring, built-in power distribution, and touch-safe design, the customer reaps the following rewards:

- Reduced enclosure dimensions
- Reduced layout, design, and wiring time
- Reduced material costs – no need for power distribution blocks
- Reduced metal fabrication time and material

**For more Information:** Visit the company's website at [www.chromalox.com](http://www.chromalox.com) or contact Chromalox at:

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### About Chromalox, Inc.

For more than 85 years, customers have relied on Chromalox for the utmost in quality and innovative solutions for industrial heating applications. Chromalox manufactures the world's largest and broadest line of electric heat and control products, including heating components, immersion heaters, circulation systems, heat transfer systems, boilers, industrial and comfort air heating, heat trace cables, sensors and precision electronic controls. With multiple manufacturing, engineering, warehousing and sales locations throughout North America and Europe, Chromalox is a global supplier providing the highest level of customer support. Chromalox is headquartered in Pittsburgh, PA, USA.