

Promethean Power Systems | 2,537 followers on LinkedIn. Promethean Power Systems designs and manufactures innovative cooling systems to enable access to sustainable cold chain. | Promethean designs and manufactures modular energy storage systems for refrigeration applications. Our energy efficient solutions include bulk milk coolers, rapid milk chillers, cold ...

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Promethean's Rapid Milk Chiller is a modular milk chilling system that instantly cools milk from 35 °C to 4 °C without a diesel generator. The system can chill 1000 litres of milk per day, even if there is no power during the milk collection ...

About the Company. Promethean Power has developed a thermal battery technology focused on cold-storage of perishable foods. Today, there are over 40,000 dairy farmers in India and Bangladesh accessing its technology in order to chill their milk without the need for diesel generators and get it to the market in a sustainable way.

Promethean's Conventional Milk Chiller is a modular milk chilling system that can cool from 35 °C to 4 °C without a diesel generator. The capacity of the system ranges from 500 Litres/Day to 2000 Litres/Day. It works even if there is no power during the milk collection by using only 4 hours of intermittent grid power between each milking shift.

Through his company Promethean Power Systems, Grama was able to develop a thermal battery that can replace diesel generators as a more cost-effective backup power source. The thermal battery charges itself from the main power source, requiring only about five hours of energy within a 24-hour period. If the main

power goes out, the thermal ...

Director, Promethean Power Systems . Sorin is co-founder and director at Promethean. He served as the company's Chief Executive Officer and Chief Technical Officer and is the principal inventor of the company's patented energy storage technology. Sorin graduated with a Masters of Science in Engineering & Management degree from MIT.

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Promethean Power Systems" thermal battery stores thermal energy in the few hours when the grid is available and releases the energy when needed to provide cooling power. "We recently received a new, large order ...

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Sorin also co-founded and served as CEO/CTO of Promethean Power Systems, a manufacturer of thermal energy storage systems for refrigeration and cold-storage applications. Sorin was the principal inventor of Promethean's thermal battery, an energy storage device that provides effective backup in areas with unpredictable grid power.

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At Promethean he managing the sales and marketing processes, driving the expansion into new markets and product lines, and managing partnerships. He has worked deeply in rural markets in India for 7 years and uses the ...

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