



HITACHI, LTD. / HITACHI AMERICA, LTD.

TECHNOLOGY

Hitachi offers a diverse range of products aimed at achieving optimized energy usage and efficiency. Some of these products include: Energy Management and Control Systems, AC Variable Frequency Drives, Inverter-Driven Air Compressors, VRF Packaged Air Conditioning Systems and Heat Pump Systems. Additionally, Hitachi offers renewable energy solutions through its state-of-the-art Distributed Energy Management Systems, which includes Lithium-ion and Lead-acid Batteries and higher efficiency Amorphous Transformers.



COMPETITIVE ADVANTAGE

Hitachi offers a diverse range of products such as Power Generation Plants, Industrial Systems, Electronic Devices, Home Appliances, Materials and IT. Given Hitachi's knowledge in delivering equipment development capabilities as well as System Management and control capabilities it allows Hitachi to offer high-level energy efficient solutions. Additionally, due to their extensive knowledge with both energy generation and consumption, Hitachi can also deliver total solutions for the energy supply chain.

RECORD OF SUCCESS

Hitachi America, Ltd. received The Frost & Sullivan Award for Excellence in Technology and Product Value in the variable speed drives market. The Award recognized Hitachi America, Ltd.'s excellence in the fields of technology coupled with their customer-focused culture evidenced by long-term customer loyalty in the industry. The Award underscores the company's commitment to continuously evolving as a leading participant in the drives market by adopting technologies and providing products that offer better value to the customer.

Hitachi America, Ltd. Air Technology Group, DSP Oil-Free Rotary Screw Compressor has been awarded the prestigious Product of the Year award from Plant Engineering Magazine. Hitachi America, Ltd. was very excited to receive this recognition, said Nitin G. Shanbhag, Senior Manager of Hitachi's Air Technology Group. The DSP Oil-Free compressors are a Customer Oriented design for varying needs, those traditionally needing High Air Quality & Long-Term Reliability as well as those becoming Greener with respect to conservation of the world's natural resources. These attributes and more are the reason for Hitachi's continuing efforts in newer technologies for the discriminating air user.

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