



Georgia staco energy products co

Who is Staco energy?

Staco Energy Products Company is one of the longest lasting innovators of Power Quality and Voltage Control technologies in the world. In an industry where companies come and go, Staco Energy continues to provide the reliability and continuity you need. We support products we made three months ago, we support products we made thirty years ago.

Is Staco energy still in use?

And yes, they are still in use all over the world. Staco Energy is a wholly owned subsidiary of the Components Corporation of America (CCA) located in Dallas, Texas. CCA is a privately held corporation and is currently seeking acquisition of companies and product lines.

Why should you choose Staco energy?

Staco Energy ensures continuous uptime of your critical operations. Whether you're in a data center, medical facility, government agency, or manufacturing plant, we collaborate with you every step of the way. Meet Building Code Requirements. Provide Emergency Power Back-Up to Elevators. Protect your electrical equipment from harsh environments.

Who makes Staco Transformers?

For more information please go to the CCA Web site at Components Corporation of America. Staco Energy is the oldest and largest manufacturer of variable transformers in the United States. The first Staco Energy variable transformer was manufactured in Dayton, Ohio in 1937.

Why should you choose Staco?

Staco offers a broad range of power quality products and the expert knowledge to know which technology is right for you. Uninterruptible Power Supplies (UPS) On-Line Double Conversion topology provides the highest protection to mission critical facilities.

When was the first Staco energy variable transformer made?

The first Staco Energy variable transformer was manufactured in Dayton, Ohio in 1937. Since then, Staco Energy Products Company has pioneered improvements in design and construction of equipment for industrial, commercial, medical and military applications:

Staco E3. 3.5-40 kVA Three Phase, On-Line Double Conversion, Uninterruptible Power Supply. In the event of an AC power failure, the Staco E3 UPS will automatically transfer to battery power and continue to provide power without any interruption for the full amount of time you select.

Staco Energy Products Announces Building Expansion. DAYTON, OH, May 17, 2021 - Staco Energy Products Company, one of the longest lasting innovators of Power Quality and Voltage Control technologies



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in the world, announced today that they will be expanding their manufacturing facility in Miamisburg, OH by adding on an additional 40,000 square ...

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Staco E2 (Available ONLY Outside US) 10-100 kVA Three Phase, On-Line Double Conversion, Uninterruptible Power Supply. In the event of an AC power failure, the Staco E2 UPS will automatically transfer to battery power and continue to provide power without any interruption for the full amount of time you select.

Staco AVR. Electro-Mechanical 120-600 Volt, up to 2000 kVA Microprocessor controlled series regulation variable transformer topology designed with optional power conditioning elements including noise attenuation and SPD filters with 3-30 second full correction time.

Staco recognizes the importance of how vital water and wastewater operations are to residential and industrial customers and the overall community. Reliability and up-time certainly are critical for proper service, plus managing overall costs can be just as important.

The first Staco Energy variable transformer was manufactured in Dayton, Ohio in 1937. Since then, Staco Energy Products Company has pioneered improvements in design and construction of equipment for industrial, commercial, medical and military applications: Standard and specialized variable transformers; AC voltage control; Power conditioning; UPS

Staco V. 1, 1.5, 2, 3 kVA (Universal Tower / Rack Mount) Single Phase, On-Line Double Conversion, Uninterruptible Power Supply. The Staco V pluggable series of UPS provides the highest level of secure, conditioned power protection available for all power-dependent applications, ensuring continuous business operation even in the most demanding of ...

While Ilinets looked at both passive and active harmonic filters, he opted for active filtering in this instance (10 50A and one 100A StacoSine active harmonic filters from Staco Energy Products Co.) due to the wide range of harmonics present from the servers, disc arrays and switches in the SLAC facility -- plus installation was simpler and ...

Staco 924 (Single Phase) FirstLine PL/PLT 924 (Three Phase) FirstLine P 924 (Three Phase) UNINTERRUPTIBLE POWER SUPPLIES (UPS) Staco V (Single Phase) Staco SV (Single Phase) Staco SV+, DOE Compliant (Single Phase) Staco VP (Single Phase) FirstLine PL/PLT (Three Phase) Staco E2 (Three Phase) FirstLine P (Three Phase) FirstLine PE (Three Phase)



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Unlike a standard fixed ratio transformer, a Staco variable transformer is designed to provide variable output voltage that can be adjusted from 0 to 117% of the unit's input voltage. Staco Energy Products Co. offers a wide range of standard models including the following: Panel mount, single phase (fixed and adjustable shaft) Enclosed cord and ...

Company » Corporate Profile » Products & Solutions » Products Products Emergency Lighting. UPS. Regulation and Power Conditioning. Variable Transformers and Test Sets. Frequency Conversion. Power Factor & Harmonics ... Staco SV+ (DOE Compliant) 1, 1.5, 2, 3 kVA (Universal Tower / Rack Mount)

Staco offers a broad range of power quality products and the expert knowledge to know which technology is right for you. VIEW ALL PRODUCTS Uninterruptible Power Supplies (UPS) On-Line Double Conversion topology provides the highest protection to mission critical facilities.

Ensure the accessibility of your data with uninterruptible power supplies (UPS) from Staco Energy Products Co. Available in 1 kVA, 2kVA, 3 kVA, 6 kVA, 8 kVA, and 10 kVA, the Staco line of single phase, online uninterruptible power supplies delivers true, high-quality, online power, with low distortion, plus sine-wave output to power any combination of linear and non-linear loads.

Staco PPS. Provider Power System test sets 0-1000 VAC, up to 3500 kVA Precise variable voltage power supply for all electrical testing application up to 4000amps. Staco Energy Products Co. has been supporting the power requirements of R& D labs for over 75 years. Our PPS series provide precise voltage control for any electrical testing application.

Staco AVR. Electro-Mechanical 120-600 Volt, up to 2000 kVA ... Staco Energy Products Co.'s voltage regulators are designed with maximum safety, ease of installation and efficiency in mind. Each model features a modular design, front accessibility and an enclosed, indoor, ventilated, drip-proof enclosure. ...

To: Staco Energy Products From: Jon Hawke Date: May 1, 2023 Subject: Organizational Announcement. I am pleased to announce the promotion of Ben Ludy to the position of Director of IT for Staco Energy Products and Para Systems, Inc. Ben will have It responsibility for both businesses effective May 1st.

Contact us for free full report

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