



Backup power turkey

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EPS Power is Turkish leading manufacturer of power quality and energy solutions for the industrial, resident and commercial sectors. EPS Power is an enterprise jointly invested by the U.S., Turkey, Taiwan and Mainland China with more than many years for manufacturing and trading experience.

Since the company's foundation in 1998, our product line has grown steadily in response to technical advances and market needs. Today, it encompasses uninterruptible power supply (UPS), emergency power supply (EPS), dc to ac inverter, photovoltaic solar panels, solar charge controller, storage batteries, solar power system and more.

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These products have been supplied to most government departments, commercial and industrial companies throughout worldwide by EPS Power. They have been used to supply and protect applications as diverse as computer networks, newspaper presses, manufacturing machines, stadium lighting, airfield lighting, commercial and defense aircraft, motors, medical equipment, telecom, anodizing plants and rotary and static frequency loads.

EPS Power reputation for robust, long life, quality equipment is well established in worldwide where many products are still in operation after more than 20 years of service. In recent years we have also earned international recognition in the form of multi-million dollar contracts to supply power protection equipment to harsh environments in the Peru, Ghana, Ecuador, Uzbekistan, Vietnam, Philippines, Indonesia, Thailand, Korea, Fiji, Georgia, Madagascar, Argentina.....and more.

That many EPS Power UPS power systems and solar power systems are still in operation after 20 years of service gives us no cause for complacency. We insist on staying ahead by investing over 10 percent of our total revenue in research and development. New technologies are constantly being examined to update and improve products and manufacturing techniques and we offer excellent facilities for design and development.

Quality Assurance, Safety and Environment practices are intrinsic to EPS Power. We have been certified to ISO 9001:2008 standards in our manufacturing processes and overall company operation since 1999. We are currently in the process of certification to ISO 14001 standards and expect to be certified in 2003. Our aim is



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to achieve the highest level of product quality, reliability and safety, but we also know that this must be achieved at the lowest practicable cost.

Through the integration and optimization of resources, EPS Power focuses on the strategic planning of Quality, Structure, Marketing, Fashion and Innovation. Upholding the principle of "Customer and Credibility First", we believe that optimization of efficient quality is the prerequisite of our ultimate goal of customer satisfaction. We invite all our customers to support us and work closely together to achieve mutual benefit. Sincerely hope we can be of service to you in the near future! For inquiries, you can send us an e-mail at

When normal power supply fails or is unexpectedly shut off, standby or emergency supplies must be ready to provide enough electricity to avoid downtime and loss of revenue as well as to protect both assets and employees. Our experts test the efficiency and functional reliability of your emergency system to make sure your power sources are adequate and ready. We determine the effectiveness, safety and reliability of your emergency power supply units to develop an individually-tailored, viable protection strategy which ensures your uninterrupted access to power.

Take advantage of our many years of experience and broad network of international experts to meet your statutory requirements for standby power systems. Identify hidden defects and material degradation early on to sidestep power failures and prevent costly shutdowns. A leading provider of testing, inspection, verification and certification services, we offer you comprehensive emergency power supply solutions to make sure you are always connected to an abundant power source.

We provide expert services designed to plan, test and help you maintain your standby power supply system. We support energy distributors, construction contractors, real estate developers, electrical engineers, industrial plants and hospital facilities to implement and safeguard critical backup power systems in various settings. You can rely on our extensive experience and global network of experts to keep you connected, compliant and competitive and ensure that the power stays on when you need it most.

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