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EPOWER

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ROYAL PARKS GO ELECTRIC WITH 5 NEW UTILITY VEHICLES

TEAM CELEBRATES SUCCESSFUL QUARTER WITH BBQ BUS TREAT

MAKE YOUR WAREHOUSE MORE ENVIRONMENTALLY FRIENDLY

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How Electric Warehouse Vehicles Can Help Make Your Warehouse More Environmentally Friendly

Global warming and climate change are huge topics looming over our planet. Many businesses are looking for new ways to be more sustainable and environmentally friendly. Including recycling, changing lighting, and electrifying their warehouse vehicles. This is the same across the warehousing, transportation, and storage industries.

There are various benefits to making your warehouse environmentally friendly. From reducing utility bills, reducing the companies carbon footprint and overall providing an eco-friendly business that staff can be proud of. Even making small changes can have a huge impact in the right direction to making your warehouse more environmentally friendly.

6 Ways To Make Your Warehouse More Environmentally Friendly

Economical Lighting
Changing your lighting within your warehouse to light-emitting diode (LED) lights is one of the easiest first steps to an environmentally friendly warehouse.

Insulation
Proper installation, correct doors and windows can all benefit the temperature within your warehouse.

Packaging
A main way to cut down waste is to reduce the amount of packaging used. Increased efficient packaging will in turn weigh less and therefore reduce costs.

Recycle
If your company creates an effective recycling plan, separating all materials, less waste is then sent to landfill.

Expand Upwards
Using your vertical space with mezzanine platforms can help you expand without the hassle of relocating or building externally.

Equipment
Changing from combustion engine-driven to electric warehouse vehicles within your warehouse has many benefits. It will not only reduce air pollution from petrol or diesel fumes but also noise pollution. Beneficial to both the globe and your staff's health and wellbeing.

Our range of electric powered warehouse vehicles can help your warehouse improve efficiency. Able to heavy lift and therefore, move stock, equipment, and people with ease. We offer a range of vehicles from order pickers, electric tugs, utility vehicles, and aerial platforms.

Latest news

Royal Parks Go Electric with 5 New Electric Utility Vehicles

In partnership with OCS, ePowerTrucks has supplied Royal Parks in London with 5 EP AMP XL electric utility vehicles. The new vehicles will be used for a variety of tasks, including transporting tools and equipment, moving materials, and carrying out general maintenance duties.

The EP AMP XL is a versatile and durable vehicle that is well-suited to the demands of park work. It has a payload capacity of 400kg and a range of up to 90 miles on a single charge.

The Royal Parks cover over 5,000 acres of land in London, and they are home to a variety of wildlife and historical features. The new electric utility vehicles will help the Royal Parks to reduce their environmental impact and create a more sustainable future for the parks.

The new vehicles are also a welcome addition to the Royal Parks' fleet, as they will help to reduce noise pollution and improve air quality. This is particularly important in busy urban areas like London.

The Royal Parks are a popular tourist destination, and the new electric utility vehicles will help to create a more sustainable and enjoyable experience for visitors.

The introduction of the new electric utility vehicles is a positive development for the Royal Parks and for the environment as a whole. It is a sign that the Royal Parks are committed to sustainability and that they are leading the way in the use of electric vehicles.

Latest news

North East Snack Producer Goes Electric with 5 Electric Expand & Turn Lifters

A large North East snack producer has recently added 5 electric reel lifters to their manufacturing plant from Lift Safe.

The shift to electric lifting equipment is part of the snack producer's broader commitment to sustainability.

Team Celebrates Successful Quarter with BBQ Bus Treat

After a successful quarter, the team gathered for a BBQ bus treat.

The BBQ bus treat was a fun and relaxing way for the team to celebrate their hard work and accomplishments. It was also a great way to build camaraderie and teamwork.

Harewood House Trust Goes Electric with New Wheelchair Accessible Vehicles

Harewood House Trust, an independent charity in Yorkshire, England, has taken delivery of two fully electric wheelchair accessible multi-passenger vehicles. The new vehicles are to replace the trusts existing electric vehicles supplied by ePowerTrucks over 5 years ago.

The new vehicles are equipped with a variety of features to make them as user-friendly as possible, including wheelchair ramps, lowered floors, and accessible seating. The vehicles are also spacious and comfortable, and they offer panoramic views of the Harewood Estate.

The new vehicles will be used to transport visitors around the site, including to the house, the gardens, and the farm. They will also be used for educational and outreach programs, and for special events.

The introduction of the new electric vehicles is a significant step forward for Harewood House Trust. It is a sign of the trust's commitment to sustainability and to its vision of being a place where everyone is welcome and included.

The new vehicles are also a welcome addition to the Harewood Estate for visitors with disabilities. The vehicles will make it easier for everyone to enjoy the site, regardless of their mobility needs.

Meet the team

Tony Stephenson

AREA SALES MANAGER

We are thrilled to introduce the latest addition to our ever-expanding family. Tony Stephenson, who has joined us as the Area Sales Manager for our lifting equipment side of the company.

With over 15 years of invaluable experience in the capital equipment industry, Tony brings a wealth of knowledge and expertise to our team. His impressive career has been built on a strong foundation in the world of lifting equipment. Tony's passion for delivering exceptional service, coupled with his deep understanding of the intricacies of this industry, makes him a perfect fit for Lift Safe.

We couldn't be more excited to have Tony on board. His addition to our team reflects our commitment to providing top-notch lifting equipment solutions and exceptional customer service. We are confident that our Lift Safe division will continue to thrive and set new benchmarks in the industry.

Upcoming Trade Shows

HOLIDAY PARK & RESORT
15&16 NOVEMBER
NEC BIRMINGHAM
WWW.HOLIDAYPARKSHOW.CO.UK

Product spotlight

Server Handling Equipment

Lifting Equipment

Battery handling equipment and server lifters play a crucial role in ensuring efficient and safe operations within data centres. This specialised lifting equipment is designed to handle the unique challenges associated with moving servers and batteries, while prioritising productivity and hardware protection.

Server and battery lifters are engineered to safely handle servers, which are often delicate, heavy, and sensitive to shocks or vibrations. These lifters are designed with ergonomic features to minimise strain on operators and prevent damage to the servers during lifting and transportation.

By utilising battery handling equipment and server lifters, data centre operators can enhance productivity by streamlining the process of moving batteries and servers. These lifters and handling equipment are designed to minimise the time required for manual lifting, reduce the risk of accidents or injuries associated with handling heavy equipment, and optimise the workflow within the data centre.

Additionally, these specialised lifting solutions prioritise the protection of the hardware being moved.

Our range of server lifters are available in a variety of configurations to suit different data centre requirements. They can be constructed with powder-coated or stainless-steel finishes, offering durability and resistance to corrosion.

We would welcome the opportunity to meet with you at your facility and discuss your server handling issues. To discuss a FREE on-site visit from one of our team, please contact us on 0161-626-9628 or via email: sales@liftsafe.net

More info https://liftsafe.net/product-category/battery-server-handling/

Vacancies

If you are looking for a challenging and rewarding career, then ePowerTrucks / Lift Safe Ltd might be the right place for you. We offer a wide range of career opportunities across various fields. Our employees come from diverse backgrounds and experiences, but they all share a common commitment to excellence and a desire to make a difference.

If you are interested in joining our team, please take a look at our current job openings below.

GLUTTON SALES MANAGER

ePowerTrucks / Lift Safe Ltd are currently seeking to recruit an Area Sales Manager to join our sales team. We are looking for an experienced, passionate and driven sales account manager who will enjoy being part of an enthusiastic sales team.

WORKSHOP CONTROLLER

ePowerTrucks / Lift Safe Ltd are currently seeking to recruit an Workshop Controller to oversee the production staff and technicians in their workshop in Greater Manchester. This is a great opportunity for an experienced individual with a background in electric vehicles, material handling, plant hire or related sectors who is looking for a new challenge.

WORKSHOP APPRENTICE

Lift Safe Ltd are looking for a Workshop Apprentice based at their site in Oldham who will be fault finding, repairing and testing various electric vehicles and industrial material handling equipment.

ADMIN APPRENTICE

Lift Safe Ltd are looking for an Admin Apprentice based at their site in Oldham who will be working in operations department, they will provide support for the sales order processor and operations supervisor.

LEARN MORE

“HAPPY CUSTOMERS ARE YOUR BIGGEST ADVOCATES AND CAN BECOME YOUR MOST SUCCESSFUL SALES TEAM”

IF YOU HAVE ANY QUESTIONS ABOUT THE SERVICES WE PROVIDE PLEASE CONTACT US ON THE INFO BELOW.

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