

EPOWER

Q4 2024



KEEPING STADIUMS
SPOTLESS

WAKEFIELD BID
INVESTS IN ALKE EV

WASTE MANAGEMENT
VEHICLES SPOTLIGHT

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Keep Stadiums Spotless: How the Glutton H2O Street Vacuum Transforms Event Clean-Up

When the final whistle blows, the last encore echoes, or the closing speech wraps up, a stadium or event arena doesn't suddenly transform back into a pristine venue. In fact, the hard work is just beginning for the cleaning teams tasked with handling litter left by thousands of attendees. Traditionally, cleaning a large stadium or arena required significant manpower and time, often pushing venues to work overnight to prepare for the next day's events. However, with advanced stadium cleaning equipment like the [Glutton Street Vacuum](#), cleaning large event spaces has become faster, more efficient, and more environmentally friendly than ever before.

Let's look at how the Glutton Street Vacuum can be a game-changer for stadiums and arenas, providing benefits that go beyond just basic cleaning.

All-in-One Cleaning Solution for Complete Efficiency

The Glutton Street Vacuum's powerful suction capabilities have always made it a top choice for large-scale clean-ups, but the addition of a built-in pressure washer turns it into a true multi-purpose stadium cleaning equipment machine.

Enhanced Safety for Cleaning Teams

Cleaning up after large events is not only labour-intensive but also poses safety risks for the staff. From navigating large areas and dealing with hazardous waste like glass or discarded cans, cleaning teams can face numerous safety hazards. The [Glutton Street Vacuum](#) mitigates many of these risks.

Enhanced Spot Cleaning for a Pristine Visitor Experience

A spotless venue is crucial to maintaining a high standard of visitor experience. Sticky floors or stained areas can quickly ruin the perception of a venue, leaving guests with a less-than-ideal impression. The Glutton's pressure washer tackles these issues on the spot, effectively removing difficult stains that vacuuming alone cannot handle.

Better Visitor Experience and Venue Image

For stadiums and arenas, the appearance and cleanliness of the venue play a crucial role in the overall visitor experience. A pristine environment makes a positive impression on attendees, contributing to customer satisfaction and increasing the likelihood of repeat visits.

Why the Glutton Street Vacuum is a Must-Have for Event Venues

From reducing costs and environmental impact to ensuring safety and enhancing visitor experience, the [Glutton Street Vacuum](#) stands out as a comprehensive solution for stadiums and arenas. Investing in this machine can transform the way your cleaning teams operate, helping your venue stay ahead of the curve in both efficiency and sustainability.

For those managing large-scale events, the Glutton is more than just a stadium cleaning equipment tool – it's an investment in a cleaner, greener, and more efficient future.



Latest news

EP 14S Electric Buses



ePowerTrucks Delivers Two New EP14S Electric Shuttles to National Trust Site

ePowerTrucks is proud to announce the delivery of two brand-new EP14 electric shuttles to a National Trust site, offering a sustainable and inclusive solution for visitor transport. These 14-passenger electric vehicles are designed to enhance the visitor experience, combining cutting-edge technology with comfort and accessibility. Equipped with wheelchair ramps, the shuttles ensure that everyone can enjoy the National Trust's stunning landscapes and heritage sites with ease.

The EP14S is packed with advanced features to optimise performance and rider comfort. Its specifications include a heated windscreen for clear visibility in all weather conditions, a reverse camera for safety, energy-efficient LED lights, and adjustable seating for both drivers and passengers. Powered by long-lasting lithium batteries, the EP14 delivers eco-friendly reliability.

With this delivery, ePowerTrucks reinforces its commitment to providing sustainable transport solutions while supporting the National Trust's mission to protect and promote the natural environment.



Latest news

Gloucester BID Invests in Glutton H2O Street Vacuum to Enhance City Cleanliness

Gloucester Business Improvement District has recently invested in a state-of-the-art Glutton H2O street vacuum, marking a significant step toward maintaining cleaner and more welcoming streets in the city. The Glutton H2O, known for its eco-friendly design and efficiency, is a compact yet powerful cleaning device capable of handling urban waste with ease.



Wakefield BID Boosts Cleanliness with Alke EV from ePowerTrucks



Wakefield Business Improvement District (BID) has taken a significant step toward enhancing the city's environmental and cleanliness efforts by purchasing a cutting-edge Alke electric vehicle (EV) from ePowerTrucks. This versatile vehicle features a cage body for efficient waste collection, coupled with a built-in pressure washer designed to tackle grime, graffiti, and other stubborn street messes. The zero-emission EV aligns with Wakefield BID's commitment to sustainability, offering an eco-friendly solution for maintaining the city's public spaces.

Lift Safe Supplies ATEX-Rated Counterbalanced Crane to Scottish Manufacturing Plant

Lift Safe has successfully delivered a 01M2 ATEX-rated counterbalanced crane to a major manufacturing plant in Scotland, showcasing its expertise in providing specialised lifting solutions for challenging industrial environments. This cutting-edge crane is designed to operate safely in potentially explosive atmospheres, adhering to strict ATEX standards and ensuring maximum safety for the plant's operations.

The compact and maneuverable design of the 01M2 counterbalanced crane makes it ideal for handling heavy loads in confined spaces, while its advanced safety features and robust construction meet the demanding requirements of modern manufacturing. This addition will enhance the plant's operational efficiency, supporting critical processes while maintaining compliance with industry regulations. Lift Safe's delivery reinforces its reputation as a trusted partner for bespoke lifting solutions across the UK.



Latest news

ePowerTrucks Supplies Alke EV with Waste Tipping Body to Stellantis

ePowerTrucks has successfully delivered an Alke electric vehicle (EV) equipped with a waste tipping body to Stellantis, one of the world's leading automotive manufacturers.

This collaboration marks a key step forward in the transition to more sustainable waste management solutions within the automotive industry.



ePowerTrucks Makes a Green Impact in Manchester with Two New Electric Buses



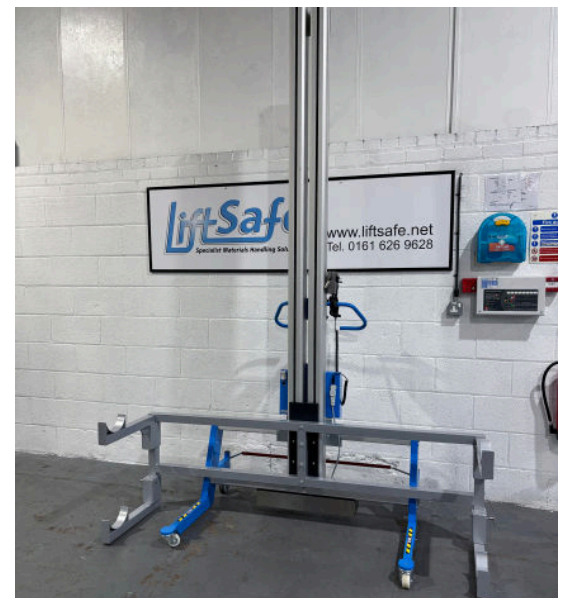
ePowerTrucks has supplied two additional state-of-the-art electric buses to Manchester City. This partnership marks a major milestone in the city's ongoing efforts to reduce its carbon footprint and promote green alternatives in public transit.

ePowerTrucks, a leader in electric vehicle innovation, is proud to support the city's green ambitions and looks forward to continuing its role in reshaping the future of public transport. This collaboration sets a strong example for other cities to embrace sustainable technology in their transportation infrastructure.

Lift Safe Delivers Custom Lifter for Carbon Fibre Roll Handling to Leading Aviation Company

Lift Safe continues to solidify its reputation as a trusted provider of innovative lifting solutions, having recently supplied a custom lifter to one of the world's largest aviation companies. The bespoke lifter is designed specifically to handle the delicate and heavy carbon fibre rolls used in the production of aircraft components.

This advanced lifting equipment was tailored to meet the unique requirements of the aviation industry, ensuring both safety and efficiency during the handling of these high-value materials. The custom lifter's precision engineering helps to reduce the risk of damage to the carbon fibre rolls while increasing operational efficiency in the production environment.



Product spotlight

Waste Management Vehicles

ePowerTrucks offers a versatile line-up of electric waste management vehicles designed for various tasks within city centres, parks, estates, and industrial facilities. Each vehicle in the range is tailored to address specific needs, from towing large volumes of waste to collecting litter and transporting loads safely on roads.



1. Jobmaster – Towing Bins Efficiently

The Jobmaster is a purpose-built electric pedestrian tug, ideal for towing bins or other heavy loads across expansive facilities, such as business parks, hospitals, and industrial complexes. With its high-torque electric motor, the Jobmaster offers substantial power and manoeuvrability, making it easier for operators to move bins or trailers through tight spaces and varied terrain.



2. Glutton – Street Litter Collection

The Glutton is a specialised electric vacuum designed for street litter collection. Known for its robust suction power, it quickly and effectively removes waste like cigarette butts, cans, leaves, and other debris, making it an ideal solution for high-traffic public areas such as city centres, parks, and pedestrian zones.



3. EP2500 Waste Collection Unit – Compact and Capable

The EP2500 Waste Collection Unit is a compact and versatile electric vehicle, tailored for collecting waste in cities and towns with limited access or restricted vehicle widths, like narrow pathways, estates, and parks.



4. Alke – Road-Legal Electric Vehicles

The Alke range of electric vehicles is unique in that these vehicles are road-legal, offering significant flexibility for operators who need to transport waste over public roads between facilities or towns. Alke vehicles can be fitted with custom bodies to cater to specific waste management needs, from cage tippers to refuse hoppers.

Each vehicle in the ePowerTrucks waste management line-up is crafted to enhance waste collection, transport, and disposal processes while minimising environmental impact. Their quiet, emissions-free operation makes them ideal for urban areas, and the adaptability of models means that custom solutions can be tailored for unique operational needs. These electric vehicles represent a modern and sustainable solution for organisations looking to optimise their waste management with environmentally friendly technology.

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IF YOU HAVE ANY QUESTIONS ABOUT THE SERVICES WE PROVIDE PLEASE
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