

# EPOWER

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PANGEA 4X4: THE ELECTRIC UTILITY VEHICLE BUILT FOR REAL WORK

EPOWERTRUCKS UNVEILS NEXT-GENERATION STREET CLEANING RANGE

MC480 CET- A VEHICLE DESIGNED FOR THE RAIL ENVIRONMENT



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# Pangea 4x4: The Electric Utility Vehicle Built for Real Work

At ePowerTrucks, we understand that electrification isn't just about going green, it's about delivering vehicles that can perform, day in and day out, in the most demanding environments.

The Pangea 4x4 combines rugged strength with zero-emission performance, giving businesses the power and versatility they need without compromise.



From construction sites and farms to municipal services and holiday parks, this vehicle is designed to handle every challenge while cutting operating costs and carbon footprints.

## Built for Performance

Its all-electric drivetrain delivers instant torque and powerful traction across any terrain. Intelligent four-wheel drive and heavy-duty suspension ensure dependable handling on gradients, rough tracks, and soft ground.

## Smarter, Cleaner, More Cost-Effective

Switching to electric doesn't just cut emissions, it makes business sense. The Pangea 4x4's electric powertrain means fewer moving parts, reduced maintenance and lower total cost of ownership.



## Ready to Work, Ready for the Future

The Pangea 4x4 is more than a vehicle, it's a new standard for electric utility performance.

At ePowerTrucks, we're proud to deliver a machine that's tough, intelligent, and built for professionals who demand results.

If you're ready to see what electric power can really do, book a demo or speak to our team today.

The Pangea 4x4 is ready to get to work.



# Latest news

## NEW PRODUCT



## ePowerTrucks Unveils Next-Generation Street Cleaning Range

ePowerTrucks is proud to announce the launch of its new range of innovative street cleaning equipment, designed to deliver cleaner streets, quieter operation, and improved efficiency for councils, contractors and facilities managers across the UK.

The new range consists of four cutting-edge machines:

- SmartWind - A compact and highly manoeuvrable sweeper ideal for pedestrian zones and narrow streets.
- MaxWind - A powerful walk-behind vacuum sweeper offering outstanding dust control and operator comfort.
- eCarr - A versatile, zero-emission electric utility vehicle with sweeping functionality, perfect for urban cleaning and maintenance.
- MaxWind Hydro - An advanced sweeper featuring a water-assisted system for superior dust suppression and deep cleaning results.

This latest line of equipment represents a major step forward in sustainable urban cleaning. Fully electric, low-noise and emission-free, the machines are engineered to meet the growing demand for eco-friendly solutions that don't compromise on performance.

Building on years of supplying trusted cleaning solutions, ePowerTrucks' new range delivers a substantial leap in capability. Each model has been developed with improved ergonomics, increased efficiency and advanced dust suppression technology.

# Latest news

## LIFTING EQUIPMENT >

### Lifting Derbyshire's Engineering Industry Higher

We've just delivered a Flex G1000 DBL to a leading engineering company in Derbyshire!

This compact powerhouse will help their team handle heavy loads safely and efficiently, keeping productivity high and downtime low.

Another great example of how Liftsafe equipment keeps UK industry moving



## LIFTING EQUIPMENT >

### Ashton Seals Boosts Efficiency with Armani Custom Alfa from Liftsafe

Lift Safe is proud to have supplied Ashton Seals Ltd with an Armani Custom Alfa Small 12v Evo @05/16, purpose-built for handling large reels with precision and safety.

The Alfa Small model offers smooth, controlled lifting, reducing manual handling risks while improving workflow efficiency. Designed with a compact footprint, it provides exceptional manoeuvrability even in tight production areas.

This installation highlights Lift Safe's ongoing commitment to delivering tailored lifting solutions that meet the unique demands of UK manufacturers.



## ELECTRIC VEHICLE >

### ePowerTrucks Delivers to the Wild

We're proud to share that ePowerTrucks has recently supplied a large North West zoo with two Pangea 4x4 Electric Utility Vehicles for their newly built reserve.

The Pangea 4x4 is designed for tough environments, combining powerful performance with sustainability, the perfect match for organisations committed to protecting both wildlife and the planet.



# Latest news

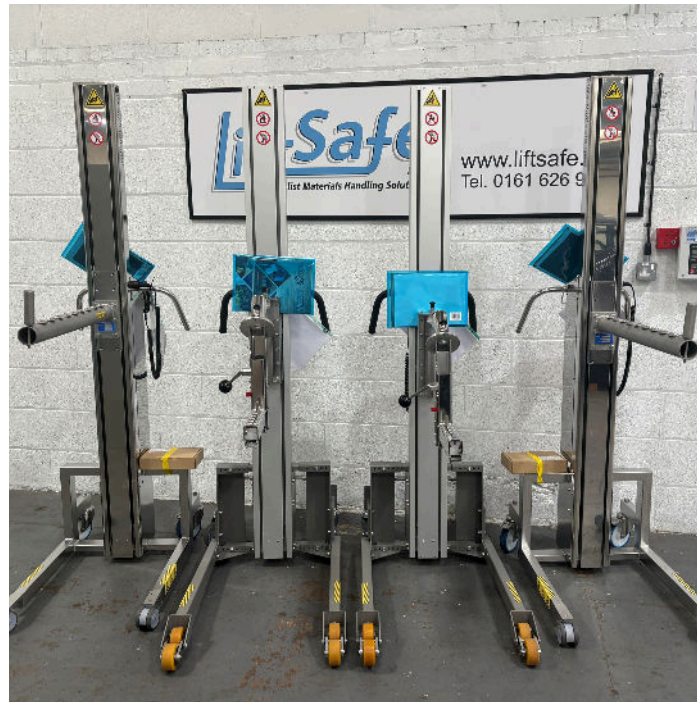
## ELECTRIC VEHICLE >

### Innovative Lifting Solutions for the Food Manufacturing Industry

We've recently delivered four custom stainless steel lifters to a leading UK dairy production facility, each one designed to improve safety and efficiency when handling reels and rolls of packaging material.

Two of the units are fitted with expand-and-turn mechanisms, allowing operators to easily manipulate reels from a horizontal to a vertical position. The other two are equipped with roller ball prongs, making the movement and positioning of rolls effortless and precise.

Built from stainless steel, these lifters are perfect for hygienic environments and meet the stringent requirements of the food and beverage industry. Each one was tailored to the customer's process to provide safe, ergonomic, and efficient handling.



## ELECTRIC VEHICLE >

### ePowerTrucks Powers Up John Fowler Holidays

We're delighted to announce that ePowerTrucks has supplied John Fowler Holidays with two EP AMP XL electric utility vehicles.

These versatile and efficient vehicles will support daily operations across their holiday parks, helping the team move equipment and supplies quietly, cleanly, and sustainably.

At ePowerTrucks, we're proud to help forward-thinking organisations like John Fowler Holidays embrace zero-emission transport solutions that boost efficiency and reduce environmental impact.



# Product spotlight

## MC480 CET System

A Vehicle Designed for the Rail Environment

The MC480 CET System is not just another waste-handling vehicle; it's engineered for the very specific challenges of railway station operations. Traditional waste collection methods, using vacuum trucks, tankers or manual servicing from off-site vehicles, often face logistical constraints: tight platform clearances, confined spaces, pedestrian traffic, noise restrictions and the high frequency of services.

By integrating waste pump functionality and a bowser system into an electric platform, the MC480 effectively becomes a station's own internal servicing asset. It's compact, manoeuvrable, and tailored for navigating platforms, concourses, service walkways, and areas where larger trucks simply cannot operate efficiently.

Implementing the MC480 CET System can unlock multiple benefits for train operators, station management, and cleaning regimes:

### Reduced Dependence on Outsourced Services

Instead of relying on external tankers or contractors coming in with full-size vehicles, stations can perform frequent, just-in-time servicing internally, reducing response times and clearing blockages proactively.

### Lower Operating Costs & Footprint

Electric operation reduces fuel costs, maintenance on internal combustion engines, and emissions charges. Additionally, the consolidation of both waste removal and water refilling into one vehicle reduces fleet complexity.

### Improved Passenger Experience

Cleaner and more reliably serviced toilets and station facilities lead to increased passenger satisfaction. Because the MC480 operates more quietly and cleanly, it can perform service tasks even during off-peak or even in hours with passenger presence, without major disruption.

### Enhanced Safety & Access

The compact design means fewer large vehicles crossing tracks or manoeuvring through pedestrian areas. That lowers the risk of collisions or interference with station operations, especially in constrained environments.



# Meet The Team



## Kevin Murphy - Parts Manager

Kevin Murphy oversees parts operations at ePowerTrucks / Lift Safe, bringing a sharp focus on process optimisation and inventory management. His experience in warehouse operations and business analysis helps maintain operational clarity and supports strong outcomes across the supply chain.

Kevin's earlier service in the armed forces provided him with a solid leadership base and the ability to operate effectively under pressure. He now applies this same resolve to his role, ensuring decisions are precise and teams remain focused.

In his free time, Kevin practices and coaches martial arts, applying the discipline, continuous-improvement mindset and resilience from that sphere to his professional life. He's committed to leading by example and helping the team reach consistently high standards.

Under Kevin's guidance, the parts department continues to evolve, embracing technology, refining processes, and driving a culture of accountability and improvement. His practical approach to problem-solving and emphasis on teamwork ensure that the department not only meets its goals but sets new benchmarks for reliability and efficiency within the business.

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ADVOCATES AND CAN BECOME YOUR MOST  
SUCCESSFUL SALES TEAM”**

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