



EP EQUIPMENT

Innovation Through Simplicity



EP EQUIPMENT CO.,LTD.



STOCK CODE: 603194



 LET'S GROW TOGETHER

ABOUT EP

EP EQUIPMENT CO.,LTD.

EP

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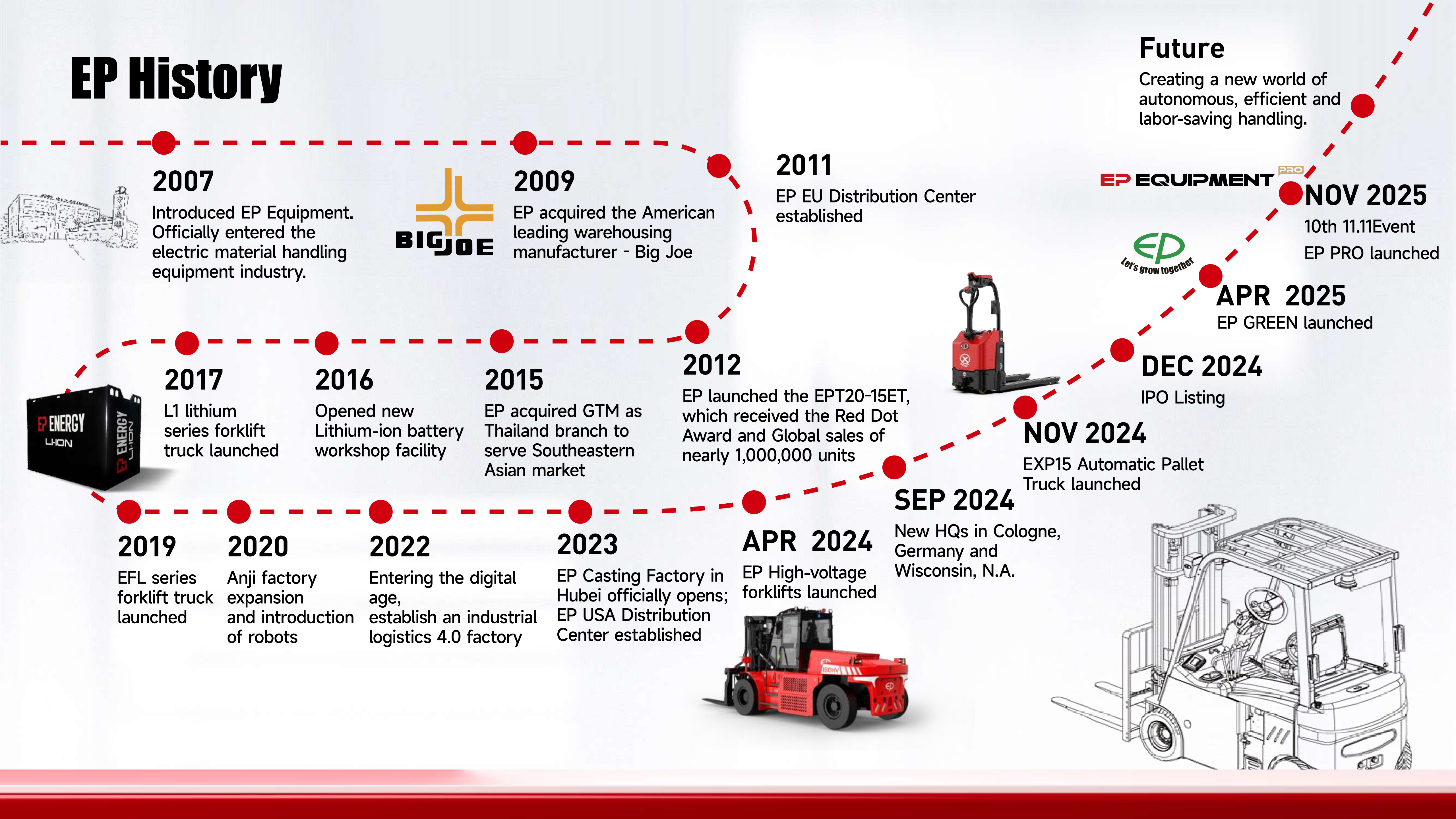
STOCK CODE: 603194

EP Equipment, founded in 2007, is a Hangzhou-based leading manufacturer specialising in lithium-powered warehouse equipment. By driving progress with products and leading revolution through innovation, EP has pioneered industry changes for three times and broken through the ceiling of industry development with innovative models and products. In just over a decade, EP has ranked among the world's leading manufacturers of electric forklifts and autonomous logistics equipment. EP's advanced management philosophy "think global, act local" makes it a global player among its peers.

EP successfully transformed the industry from manual handling to electric handling, and has been making every effort to promote Green Revolution from IC forklifts to lithium-ion forklifts. In the era of Industry 4.0, based on green and autonomous products and equipped with digital system, EP is fully committed to building Industrial Logistics 4.0 with a three-level autonomous layout, working towards green, autonomous, and digital handling, and ultimately realizing the revolution from material handling to material movement.



EP History





EP Company Overview

↑ LET'S GROW TOGETHER

2007

Year founded

1,300,000 sqm

Production area globally



Global
Organization



Lithium forklift
leader



Market leader for
electric pallet truck



Real Li-Ion
designed trucks



Advanced customer
service

NO.1

EP pioneered a new product category—Class 3-1 trucks, a first among Chinese enterprises

NO.1

China's largest electric warehouse truck manufacturer for 13 consecutive years since 2013 (Class 2 + Class3)

NO.1

China's largest lithium-ion forklift manufacturer for 6 consecutive years since 2019





↑ LET'S GROW TOGETHER

EP Brand

EP EQUIPMENT CO.,LTD.



EP Red

The EP Red Range has been always adhering to the original aspiration of "making material handling simpler and greener" and the design philosophy "Designing products that simply work".

We offer a wide range of products to fulfil the individual needs of every customer from occasional operations to multi-shift applications in warehouse or distribution centers at high frequency level. At EP Equipment, we commit to producing the right truck for each application.





EP Green

The EP Green Range is our response to the growing demand for eco-conscious solutions in material handling. Built on the concept of “Lithium for Everyone” with EP’s remanufactured electric forklifts at the heart, this product line gives new life to used internal combustion (IC) trucks by converting them into modern, lithium-powered machines.

Through this process, we significantly reduce raw material consumption and carbon emissions—without sacrificing core functionality. The result is a streamlined, service-light product range that supports a circular economy while lowering costs for dealers and end-users alike.





↑ LET'S GROW TOGETHER

The EP PRO Line stands out for its high performance—matching or even surpassing that of leading competitors, engineered for demanding, high-intensity operations.

Professional Equipment. Elevated Performance. EP PRO combines advanced technology, premium components, and thoughtful design:

- High-performance operation with power, precision, and endurance
- Reinforced structures for durability and reduced noise
- Ergonomic, intelligent, and customized operator experience
- Available high-voltage models provide superior power and endurance
- Exceptionally comprehensive standard configuration and a range of options

Every detail is engineered to perform at the highest standard in its class — even under multi-shift, heavy-duty conditions.



EP Red Range

Class I

Electric counterbalance forklift



Class II

Electric reach truck



Electric order picker



Class V

IC forklift

Class VII

IC forklift



Reach stacker



Rough terrain forklift



Class III

Electric pallet truck



Electric stacker



Electric tow tractor



Material handling robots



CLASS I

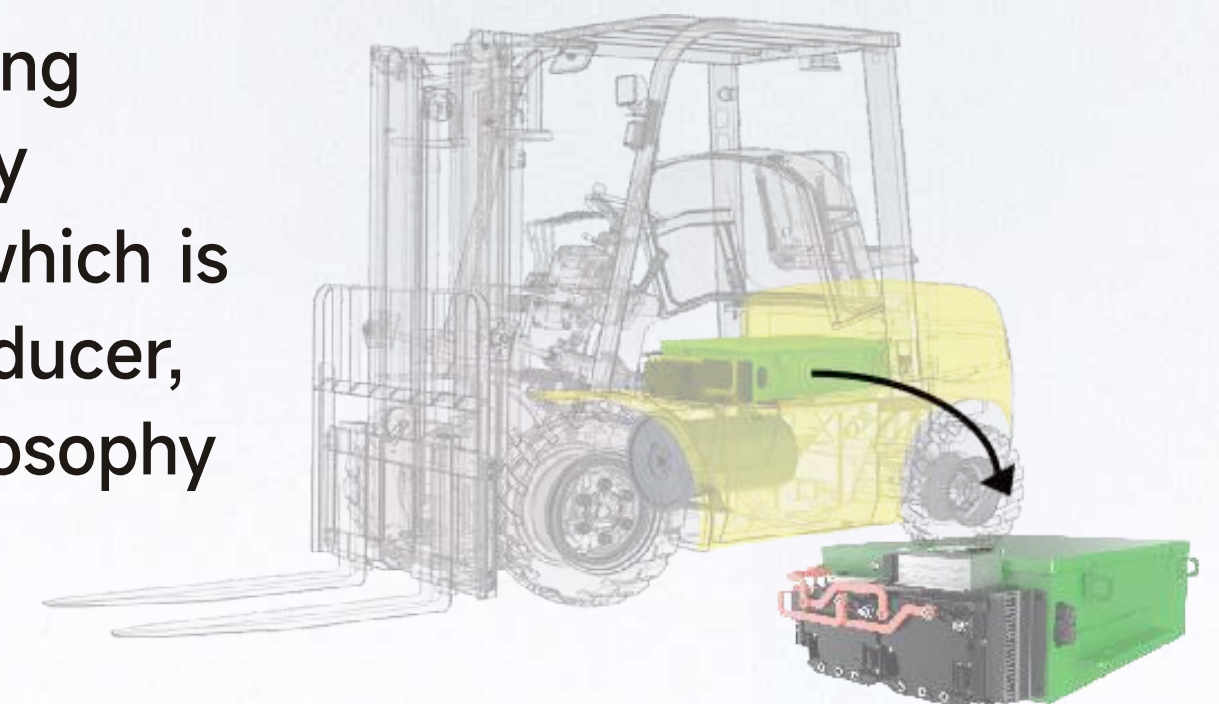
↑ LET'S GROW TOGETHER



Li-ion Forklift: EFL Series

The successful experience of warehouse machine powered by Li-Ion technology battery and the growing demand of environmentally friendly product drive EP Equipment to launch the EFL counterbalanced truck the first electric truck based on a I/C chassis. The layout, the high IP protection and the Li-Ion battery allow outdoor usage, in environments traditionally dominated by diesel or gas trucks.

The third-generation EFL series comes in three versions (B, S, P), each offering distinct performance levels, battery capacities, and optional features, which is able to compete with the best producer, maintaining the EP Equipment philosophy “Products that simply work”.



CLASS III

↑ LET'S GROW TOGETHER

Warehouse Equipment:

The range of EP Equipment warehouse machines are offered with Li-Ion battery, which take full advantage of lithium technology by designing compact, lightweight products with zero maintenance. The range is split into two categories based on load capacity and operational setting:

MINI RANGE: super-compact and light machines ideal for last mile deliveries, supermarket, small warehouses

MAX RANGE: heavy-duty, high-performance machines, ideal for logistic center, large warehouses, multi-shift production plant



MINI RANGE: F4, EPL154, ESA121M, ESA121



MAX RANGE: WPL202, KPL201, WSA161, KSi201

CLASS II

↑ LET'S GROW TOGETHER

Warehouse Equipment:

For specific warehousing environments, EP offers a diversity of material handling solutions with comparable performance and cost efficiency.

REACH TRUCKS: powerful, safe, precise and ergonomic design for stacking operations around high racks.

ORDER PICKERS: from vertical to low-level order pickers suitable for various goods pick-up applications.



REACH TRUCKS: CQE15S, CQD15SD, CQD18S2, CQD20LB



ORDER PICKERS: JX0, JX1, JX2, TPL251

CLASS VII

↑ LET'S GROW TOGETHER

Rough Terrain Forklift:

The RTF25-4L1-HV is EP's ground-breaking high-voltage lithium off-road forklift, purpose-built for demanding outdoor operations on unimproved natural or disturbed terrains. It adopts world-leading high-voltage lithium technology, delivering high performance, long runtime and compact structure comparable to I/C forklifts.

- High-voltage lithium system with 1C fast charging
- Compact structure for versatile operation
- Powerful off-road drivetrain
- High performance comparable to I/C forklifts
- Fingertips control with full proportional solenoid valve
- Ergonomic and operator-focused design

EP
Let's grow together



EP Green Range

FORKLIFT



REACH TRUCK



PALLET TRUCK



STACKER



COUNTERBALANCE STACKER



Remanufactured Forklifts



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What is Remanufactured?

The EFXZ series is a step-forward revolution started by EP Equipment, driving the transition from IC to electric. EP recycles used IC forklifts and through proper remanufacturing, launches the innovative lithium-powered forklifts to the markets. It's more than a technical upgrade - it's a strategic move with sustainability and cost savings.



EP Remanufactured Forklift EFXZ Series

Remanufactured Forklifts

↑ LET'S GROW TOGETHER

The remanufacturing process removes key components—engine, fuel tank, and gearbox—while retaining the chassis, front axle, and counterweight. A new lithium-ion battery becomes the core of the renewed system. The remanufactured EFXZ series delivers comparable performance, reliable quality, and high safety standards at significantly reduced costs both on initial investment and daily operation, all while contributing to a greener future.



BEFORE



Old Engine



Old Counterweight



Old Chassis

AFTER



New Lithium-ion Battery and Motor



Remanufactured Counterweight



Remanufactured Chassis

EP PRO RANGE **EP** EQUIPMENT **PRO**

↑ LET'S GROW TOGETHER

FORKLIFT

EFL25/30/35-PRO

- Capacity 2.5/3.0/3.5t
- Lifting height 2700-6000mm
- 80V/280Ah Li-ion battery
- AC controller



STACKER

RSL16/16i-PRO

- Capacity 1.6t
- Lifting height 2600-5500mm
- 24V/205Ah Li-ion battery
- AC controller
- Initial lifting version



WAL20-PRO

- Capacity 2.0t
- Fork width 540/685mm
- Fork length 850-2400mm
- 24V/100Ah Li-ion battery
- Travel speed 6/6km/h
- AC controller
- Integrated charger



PALLET TRUCK

RPL20-PRO

- Capacity 2.0t
- Fork width 540/685mm
- Fork length 850-2400mm
- 24V/280Ah Li-ion battery
- Travel speed 9.5/12.5km/h
- AC controller
- Integrated charger



REACH TRUCK

CQD14/16-PRO

- Capacity 1.4/1.6t
- Lifting height 4000-9655mm
- 80V/205Ah Li-ion battery
- AC controller



EFL40/45/50-HV-PRO EFL50-6/55-6-HV-PRO

- Capacity 4.0-5.5t
- Lifting height 3000-7000mm
- 309V/173Ah Li-ion battery
- PMSM controller



EFL50/55-HVD-PRO EFL60/70-HV-PRO

- Capacity 5.0-7.0t
- Lifting height 3000-7000mm
- 309V/228Ah Li-ion battery
- PMSM controller



EFL80/100-HV-PRO

- Capacity 8.0-10.0t
- Lifting height 3000-7000mm
- 309V/304Ah Li-ion battery
- PMSM controller



EFL120-HV-PRO

- Capacity 12.0t
- Lifting height 3000-7000mm
- 309V/304Ah Li-ion battery
- PMSM controller



CLASS I

↑ LET'S GROW TOGETHER

EFL 25/30/35 PRO The Final Argument to Transform IC to Electric

Since 2020, EP Equipment has been the pioneer who ignited go-electric revolution in the material handling industry by creating the world's first IC-to-E EFL 2 Series forklifts. In 2025, owing to the accumulation of 5 years of relentless innovation, EP proudly presents the EFL PRO Series. Born from our groundbreaking EFL 2 Series and the best-selling EFL 3 Series, the 4th Generation is not merely an upgrade - it's a strategic re-engineering of efficiency and intelligence.

Designed to accelerate the global shift from diesel dependence to lithium-powered fleets, this EFL PRO series combines the class-leading performance, the sleek appearance, the zero-mission intelligence, the user-centered configurations as well as the robustness of IC chassis. The EFL PRO Series doesn't just replace diesel - it redefines electric efficiency.

EP EQUIPMENT PRO



CLASS II & III

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Professional Warehouse Equipment

Built for scale, engineered for intensity.

The EP PRO range of Class II and III warehouse equipment delivers professional performance for high-density warehousing operations. From the WAL PRO pedestrian pallet truck, the RPL PRO ride-on pallet truck, the RSL PRO ride-on stacker, and the CQD PRO seated reach truck — each model combines high performance, extensive configurations, and the durability to withstand continuous high-intensity stacking and handling in large-scale intralogistics warehouse environments.



CLASS I

↑ LET'S GROW TOGETHER

Time to Go Electric: EP Equipment's Revolutionary High-Voltage Lithium-Ion Truck Series 4-35T

EP Equipment, an industry leader with over 20 years of experience, has launched a revolutionary series of high-voltage lithium-ion trucks. Designed to bridge power with eco-conscious efficiency, this new line marks EP's commitment to advancing industrial productivity. Ranging in capacities from 4 to 35 tonnes, these trucks are poised to reshape material handling across diverse environments—from compact warehouse spaces to the rugged conditions of heavy manufacturing sites.

- Unleashing New Levels of Performance
- Driving Down Costs with Superior Energy Efficiency
- Innovation in Safety and Operator Comfort
- Eco-Friendly and Built for Low Maintenance
- Durability for Challenging Environments
- Comprehensive Support and Telematics for Enhanced Productivity

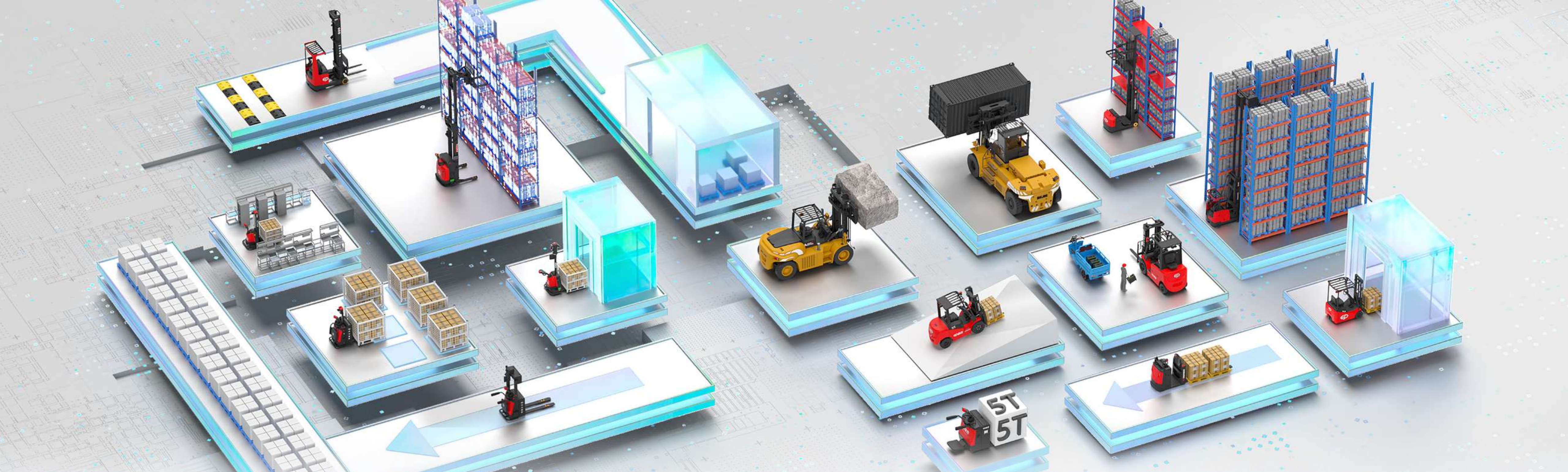




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EP Automation

EP EQUIPMENT CO.,LTD.



Drive Progress with Products, Lead Revolution through Innovation

2.0 - 3.0 Go Electric

Upgrading from manual to electric-powered material handling

2012



3.0 Go Green

Transforming I/C forklifts to lithium-powered forklifts

2020



4.0 Go Autonomous

Enabling the era of Industrial Logistics 4.0 autonomous handling

2025

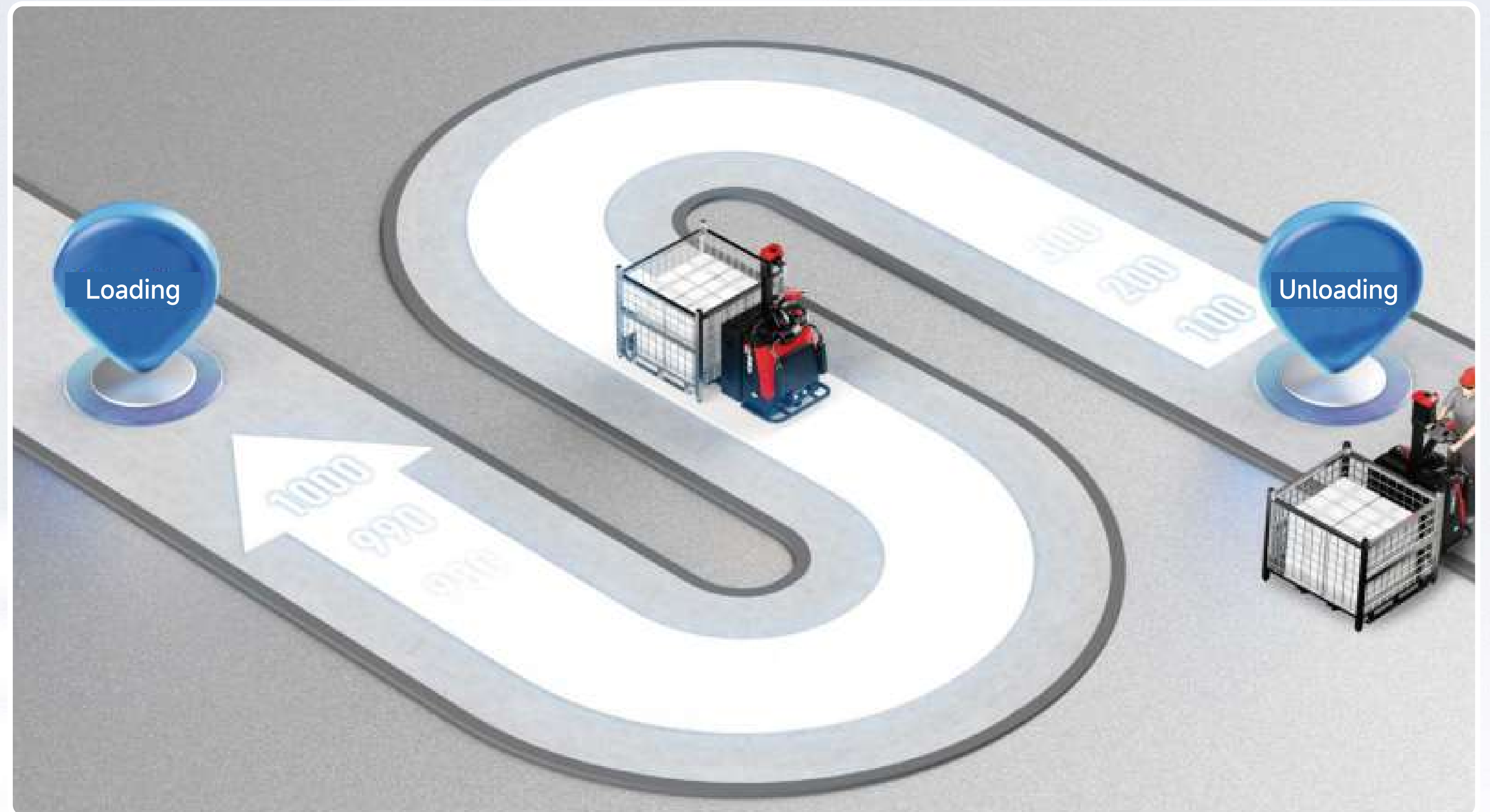


Three-level autonomous intralogistics

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Product Level

Achieving point-to-point automatic handling through the complete series of X-Movers



Three-level autonomous intralogistics

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Looking to the Future —→ **World's First: The Automatic Pallet Truck - EXP15**



EXP15 = **Electric Pallet Truck** + **Automation**

The Automatic Pallet Truck EXP15 will drive the next evolution – from manually handling electric pallet truck to autonomous operations. Once again, the key is SIMPLICITY.

The EXP15 represents a practical, accessible entry point for any business looking to embrace smart automation with minimal investment. With innovation through simplicity, here at EP, we are excited to lead the change AGAIN and invite you to join us on this journey! Start simple, start today, and we will achieve automation finally!

The EXP15 embodies EP's philosophy of “**innovation through simplicity**”:

- No WiFi setup, no complex system integration needed, no additional investment, just the truck itself, with no added system.
- No specialized sales required: Designed to be sold by anyone. Easy sales process.
- No highly skilled technicians needed: any worker can start using the EXP15 immediately, without extra training or technical support.
- No service engineer or maintenance engineer required.

Three-level autonomous intralogistics

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Mode Level (5 modes)

One mode + one X-mover solves a specific problem in a particular industry scenario

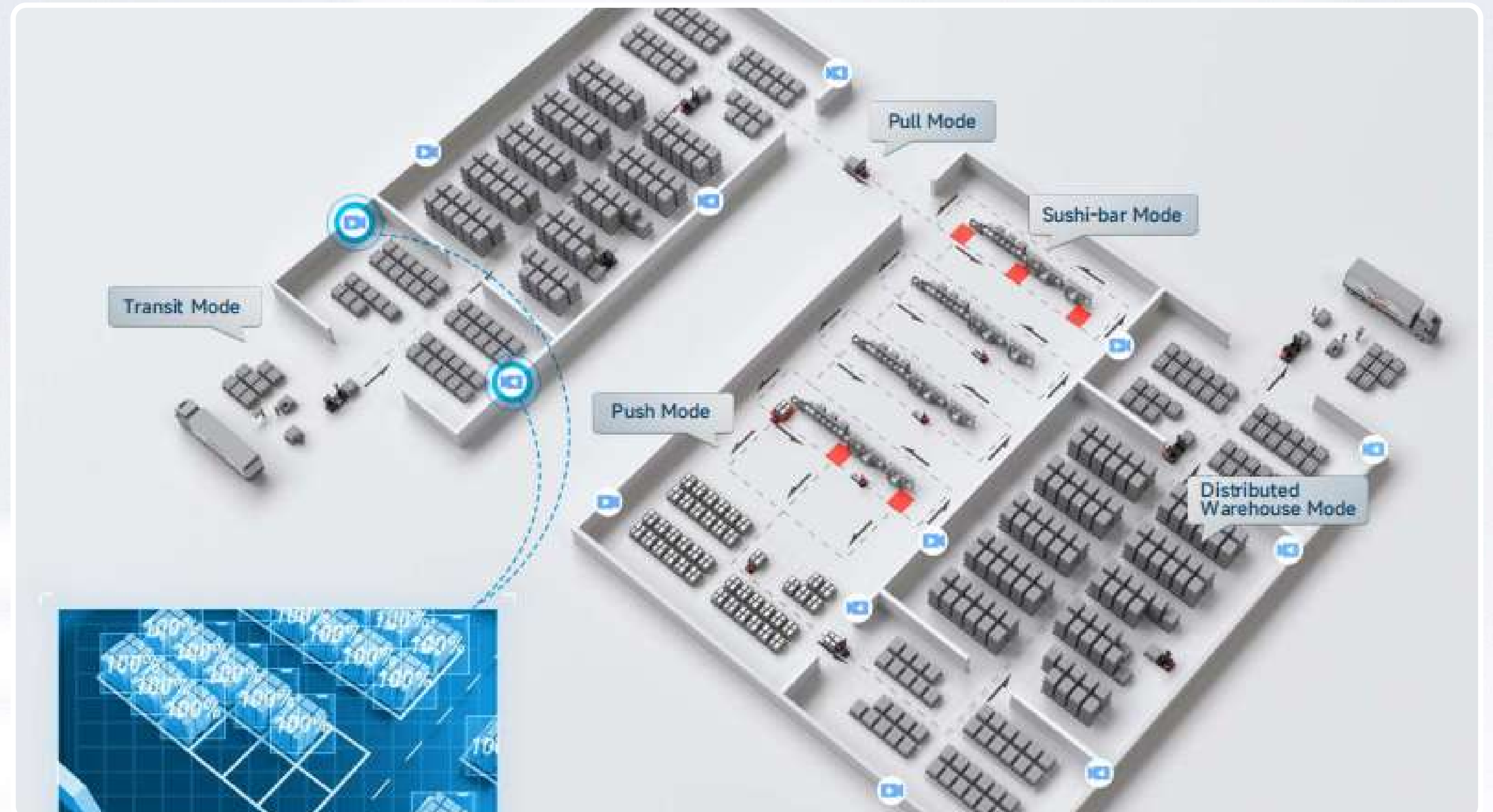
Sushi-bar Mode

Pull Mode

Push Mode

Transit Mode

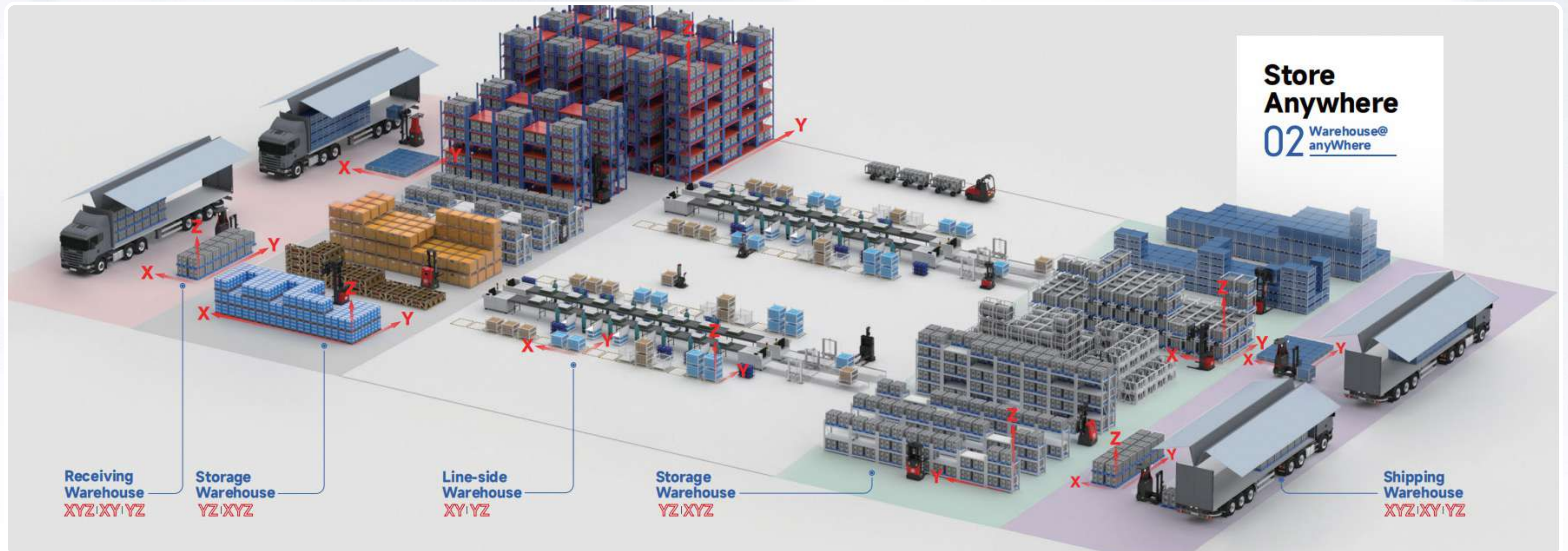
Distributed Warehouse Mode



Warehouse@Anywhere (W@W)

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Stack Anything, Store Anywhere

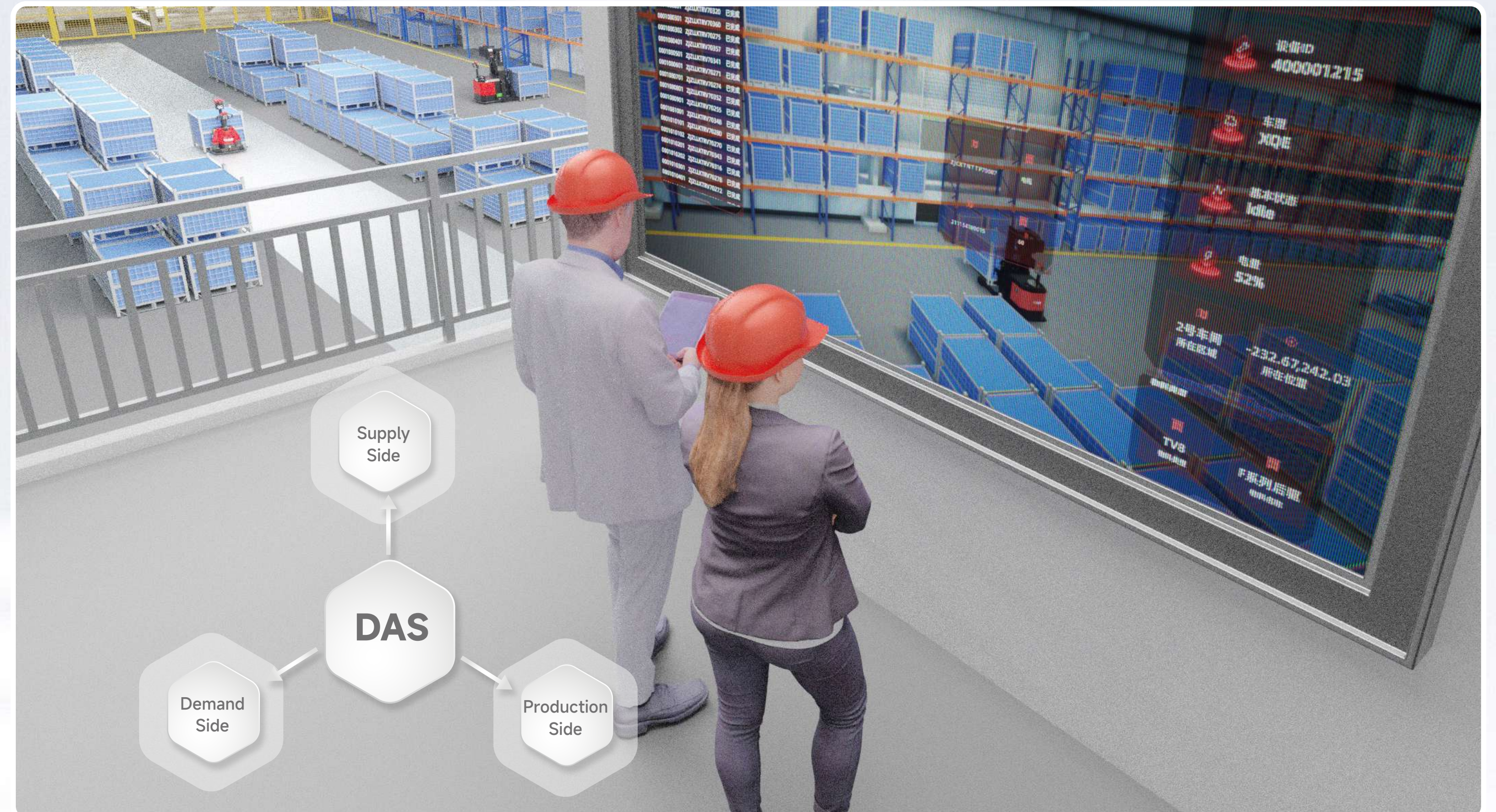


Three-level autonomous intralogistics

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System Level

Improving material supply chain operation through Digital Autonomous System DAS: EP's smart digital operations platform.



Three-level autonomous intralogistics

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EP DASP Order Picking System

EP DASP order picking solution is composed of two core components: the DAS (digital autonomous system) and the Autonomous Order Picking System. The DAS autonomous factory serves as the decision-making hub, overseeing the entire operation, while autonomous order picking system and robots efficiently handle warehouse operations including material entry/exit, handling, and sorting.

This integrated system enables autonomous material management functions such as inventory tracking, stock monitoring, first-in-first-out (FIFO) operations, and automated warehouse rotation. Accurately addresses the pain points of small materials with a wide variety of types and difficult management, this solution is suitable for a variety of use cases, and can provide highly customized solutions based on customers needs for warehouse automation upgrade.





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EP Equipment Divisions

EP EQUIPMENT CO.,LTD.

EP Energy

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EP Energy Storage System:

As a lithium technology expert, EP strives to popularize clean energy to replace fossil energy and develop energy storage system furthermore. Now we fully utilize technological innovation on energy storage system, to facilitate traditional industry transformation and advocate green circular development.

Compared to split system, EP's All-in-one energy storage system (ESS) features a modular design capable of storing 233 kilowatt-hours (kWh) of energy per standalone unit, offering the following advantages:

- Ease of installation to save time, labor, and associated costs
- Compact design
- Pre-configured compatibility to reduce the risk of interoperability issues between different manufacturers' equipment
- Optimized performance to enhance efficiency and prolong battery life
- Maintenance and support guaranteed

The EPES233 and EPPS93 energy storage devices are ideal for energy arbitrage and enhancing photovoltaic (PV) self-consumption. With these solutions, customers can benefit from its energy management and efficiency as well as less environmental impact.



EPES233

High-capacity energy storage unit for industrial sites



EPPS93

Compact system optimized for PV self-consumption

OEM Parts

↑ LET'S GROW TOGETHER

OEM Parts Division

EP Equipment has a long history in the production of OEM parts for manufacturers around the world from different industries and demands. The customer is at the core of our operations, asking for a strong communication and quality assurance process. EP Equipment combines the experience of manufacturing complete machines with a strong position in parts manufacturing to offer the best total package!

Global Customers

Since 1996, EP Equipment supports international companies all over the world with specified parts and components for their manufacturing. With warehouses in USA and Europe, EP can offer full service solutions to the customer according to their local demand with a global supply chain!



OEM Parts

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EP Energy: EP Lithium-ion Battery equipped with EP's BMS system which constantly monitors the status of the battery. It keeps the battery in a safe and stable condition. EP Energy is committed to investing in energy initiatives to support reduction of the environmental impact from industry operations. It is also dedicated to empowering industry growth with lithium technology for data-centric transformation. It will make great efforts to popularize energy-efficient products for industry digitalization and global sustainability.

EP Casting: EP OEM Parts has more than 20 years' experience in the field of castings. Our specialties are the industries of material handling equipment and counterweight, custom designed machinery, agricultural and construction equipment, as well as many other industries.

EP Casting foundry is located in Xiangyang City, Hubei Province, China. Our new equipment includes two Vacuum Process casting lines and three automatic modeling lines. Casting alloys: gray and ductile iron. We have an annual production capacity of 200,000 metric tons of counterweight and 50,000 metric tons of precision casting parts.

EP Hydraulic is specializing in the research, development, design and manufacturing of hydraulic cylinders, hydraulic pump stations, soil pipes and other products. Products are widely used in material handling equipment, industrial vehicles, agricultural machinery, waste treatment equipment & engineering machinery, we have gained the trust and support of customers both domestically and internationally.



EP Aviation Ground Equipment

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Research, development, manufacturing and sales of aviation ground support equipment

Since 2018, our subsidiary Jiangsu EP Equipment Co., Ltd, has made significant strides in aviation ground support. We've developed a full range of equipment including belt loader, baggage tow tractors, aircraft tow tractors, self-propelled passenger stairs, water trucks, lavatory trucks, garbage trucks and catering trucks. Our solutions now serve nearly 20 domestic airports and airlines with an expanding international sales in over 10 countries.

EP is actively supporting the “Safe Airports, Green Airports, Smart Airports, and Humanistic Airports” initiative—by accelerating the green transformation and AI-driven innovation of civil aviation ground equipment. We strive to advance China's civil aviation sustainability goals through innovation that matters.





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EP MANUFACTURING

EP EQUIPMENT CO.,LTD.

EP Production Base



Hangzhou, Zhejiang, China

EP R&D and Sales Base



Anji, Zhejiang, China

X-Mover Intelligent Technology Research Institute



Anji, Zhejiang, China

EP Anji South Production Base



Anji, Zhejiang, China

EP Anji North Production Base



Jingjiang, Jiangsu, China

EP Jingjiang East Production Base



Jingjiang, Jiangsu, China

EP Jingjiang West Production Base



EP USA Production Base



Fuyang, Zhejiang, China

EP Fuyang Production Base



Laohekou, Xiangyang, Hubei, China

EP Hubei Production Base



Laohekou, Xiangyang, Hubei, China

EP Hubei Casting Base



Laohekou, Xiangyang, Hubei, China

EP Hubei Re-manufacturing Production Base



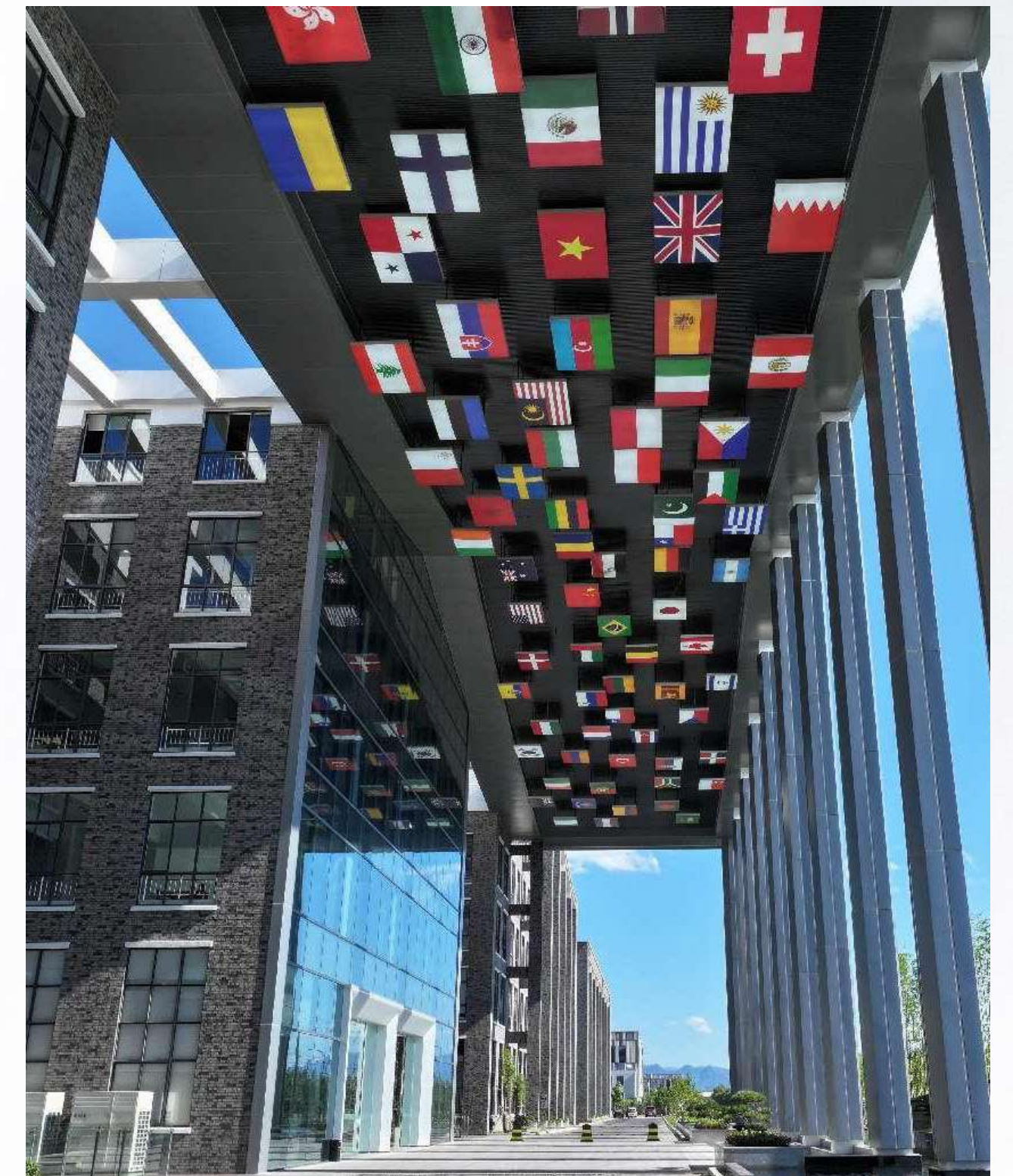
R&D and Production Bases

Anji Factory

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Covered area: **104,667**m² (South), **187,333**m² (North)

Focus on: CLASS I, II, III, VI, AMR, Parts



Anji Factory

↑ LET'S GROW TOGETHER



Hubei Factory

↑ LET'S GROW TOGETHER

Covered area: **258,378**m²

Focus on: CLASS I, CLASS V, Specialty equipment, Casting



Hubei Factory

↑ LET'S GROW TOGETHER

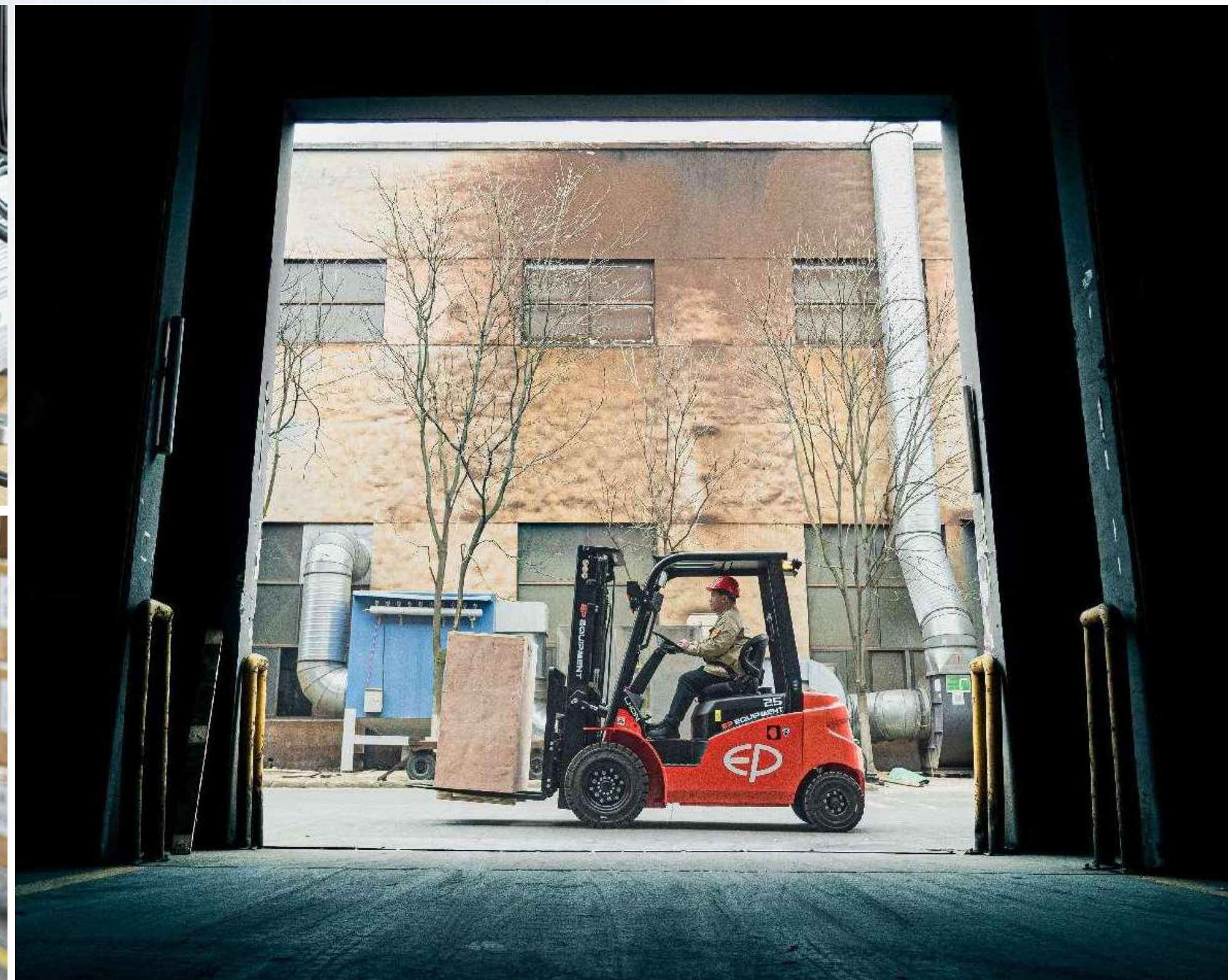


Fuyang Factory

↑ LET'S GROW TOGETHER

Covered area: **20,000**m²

Focus on: Specialty equipment, Parts



Solar Energy

↑ LET'S GROW TOGETHER

Photovoltaic Power Generation System

Now we have employed **17,000**m² of solar modules on the roof of Building NO. 2 since September 2023.

Total electricity generation

2016.09 MWh

CO2 emission reduction

2010.04 ton

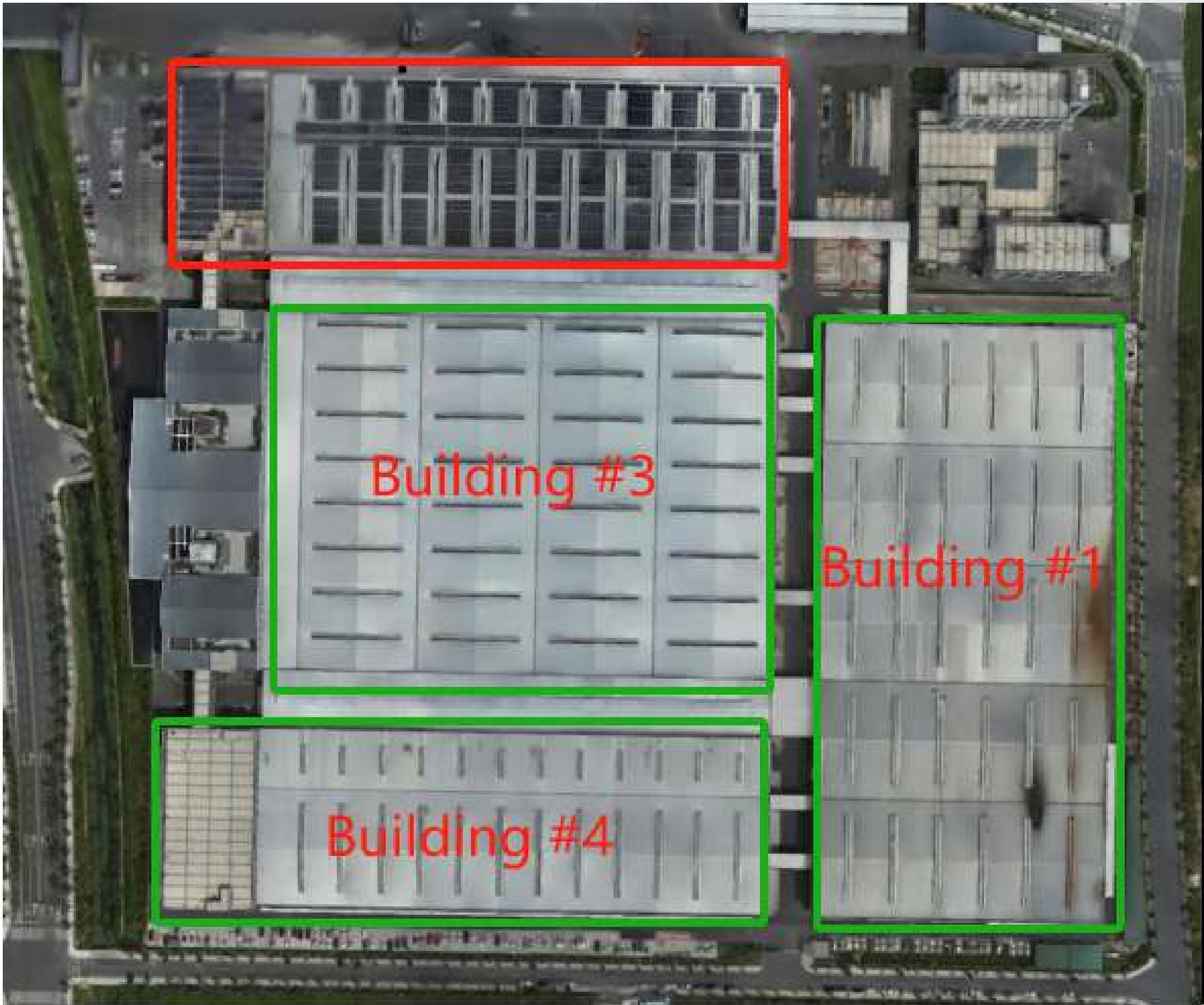


Solar Energy

⬆️ LET'S GROW TOGETHER

Solar energy system is under construction in Anji Factory.

Building	Square
#1	28000m ²
#3	30000m ²
#4	17000m ²



Hydro Energy Hubei Factory

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In addition to solar initiatives, the Hubei factory leverages hydro energy to further reduce environmental impact.





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EP's Core - Research and Design

EP EQUIPMENT CO.,LTD.

Our Approach

↑ LET'S GROW TOGETHER

EP Equipment launched over 50 demand-oriented products in 2024. We cater to international market needs with the support of:

R&D Team

500+ talents

R&D Philosophy

Running the present, Testing the next,
Developing the future

R&D Approach

Forward engineering

Supply Chain Management

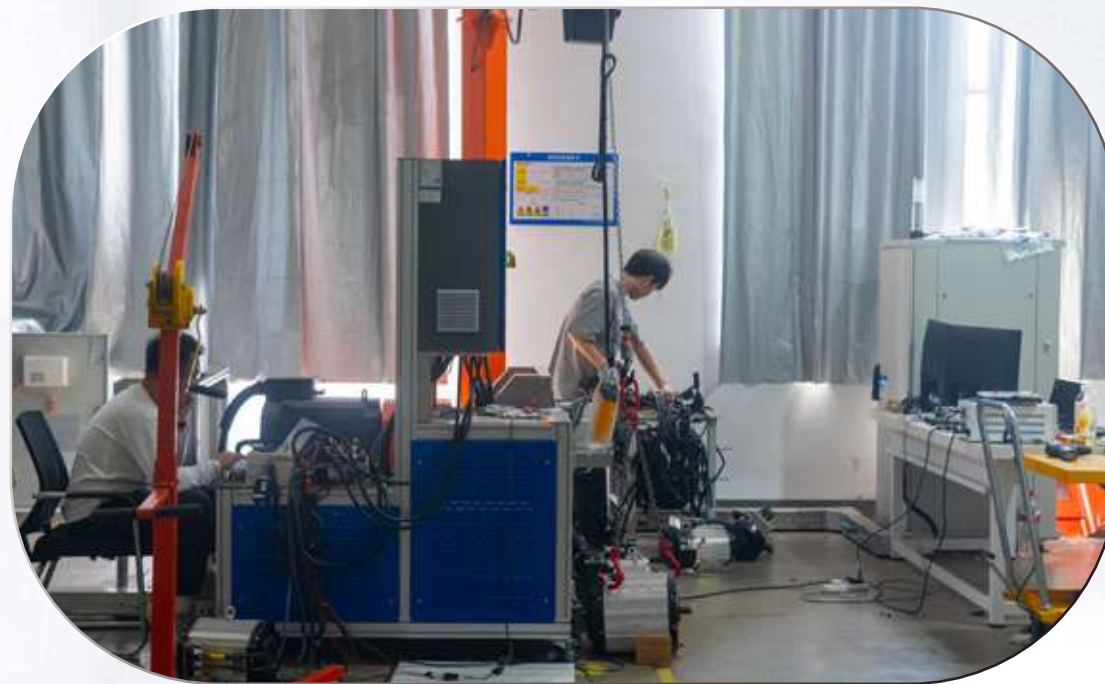
Strategic supplier partnerships for
specific parts development



Rigorous Testing

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EP has established a series of testing laboratories, designed to enhance product quality and optimize the product development process. By integrating advanced testing methodologies and cutting-edge technologies, EP is able to fine-tune its products to meet the highest standards of performance and reliability. This commitment to rigorous testing not only accelerates development cycles but also ensures that EP products consistently exceed customer expectations.



EP's Certifications

↑ LET'S GROW TOGETHER

EP has obtained 214 domestic patents, of which 34 are invention patents, and 126 foreign patents, of which 29 are invention patents. All products comply with local safety and quality certifications (UL, CE, etc.)

Parts of honors at a glance:





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EP GLOBAL TEAM

EP EQUIPMENT CO.,LTD.

Think Global Act Local

↑ LET'S GROW TOGETHER



Global Vision – Local Expertise

↑ LET'S GROW TOGETHER

Europe

EP Europe (established in 2011) drives our presence across the continent, with centralized operations in Germany and distribution centres in Belgium. Our growing European team focuses on regional dealer support, marketing, and tailored product solutions.



North America

Big Joe (acquired in 2009) – A trusted U.S. brand, co-developing EP products to meet American standards (ANSI & UL). Anchors our growth in the North American market.



Global Vision – Local Expertise

↑ LET'S GROW TOGETHER

Southeast Asia

Strategic partnership with GTM Thailand and the launch of EP Malaysia, EP Vietnam and EP Indonesia support rapid regional expansion.

Oceania

EP Australia now operating in Dandenong South, Melbourne – enhancing dealer support across the region.

Near & Middle East

New branches established in Turkey and the UAE, delivering localized solutions in fast-growing markets.

East Asia

With EP Korea and EP Japan, we are closer to customers and better aligned with regional demand.

South America

EP Brazil and EP Mexico extend our reach into Latin America, offering direct access to local markets.

Looking Ahead

With each new branch, EP strengthens its global network — empowering local teams to deliver on a shared global vision.





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EP Service

EP EQUIPMENT CO.,LTD.

Technology Provides Simplicity

↑ LET'S GROW TOGETHER



Telematics

↑ LET'S GROW TOGETHER

Real-time system for tracking fleet performance and predictive maintenance

EP's GPS Fleet Management is an innovative system that allows you to manage your fleet and rental activities in an effective and efficient manner. Available on PC, tablets, and mobile devices. The system tracks data for truck and battery usage, allowing users to monitor and analyze assets conditions, providing remote diagnostics and improving the efficiency of fleet management.

Our Fleet Management System works as a one stop shop from truck location tracking, battery efficiency monitoring, to remote diagnostics and fault detection for asset management. With this built-in GPS tracker, rental and fleet management companies are able to make good use of their products and services for immediate growth of their businesses.



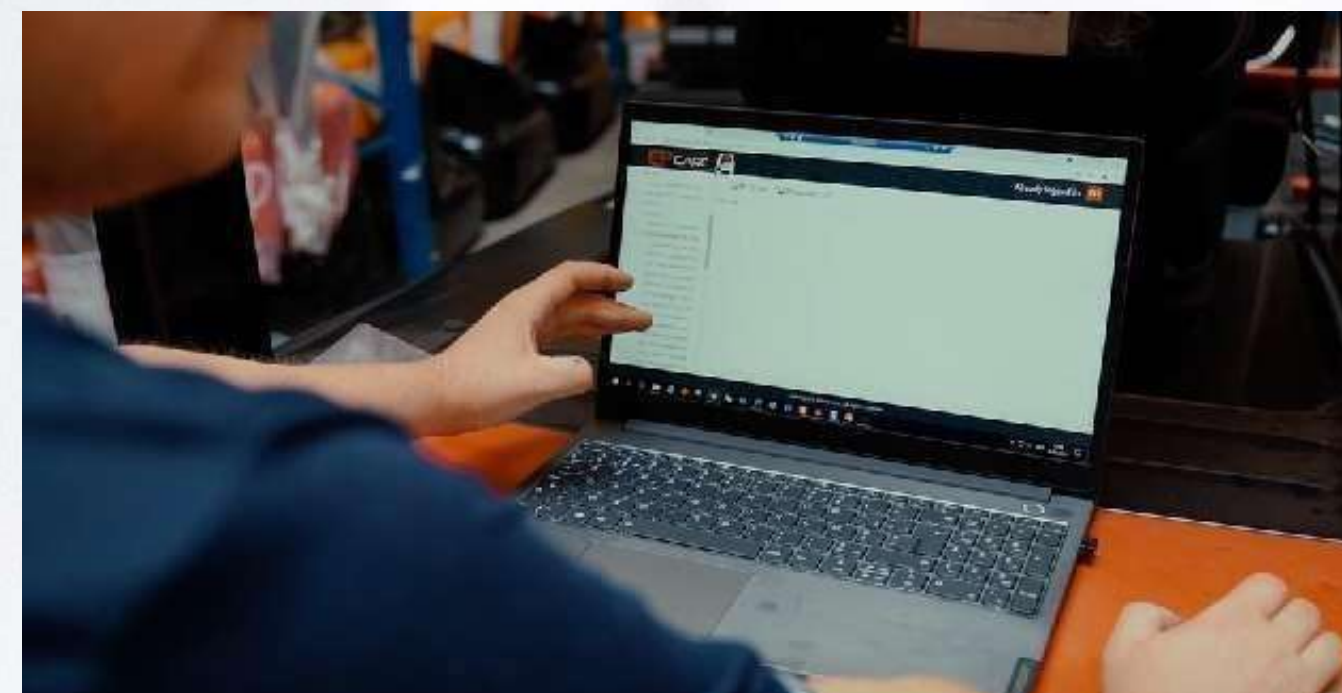
After-Sales Service

↑ LET'S GROW TOGETHER

At EP we believe in the power of remote service and innovative tools to support our customers. Customers can already communicate with EP about after sales demand in real time, purchase spare parts and look up service manuals, maintenance information or spare part catalogue anytime and around the globe.

On Nov 1st , 2017, EP started their online warranty system and since then our customers can use a user friendly online tool to process warranty claims even faster and more efficient. EP Care was born.

EP-CARE web: <http://www.ep-care.com>



www.epcare.com



Technical Support



Guide Video



Telematics



APP

After-Sales Service

↑ LET'S GROW TOGETHER

Document center

Documents, wiring diagrams and manuals.

Spare parts

15.000 spare parts online with pricing. Recommended parts lists with proactive promotion.

Warranty

Warranty claims through the system. Use the data for analysis and pro-active support and product improvement .

Training

Training in English, French and German language in Europe as well as at the factory.

Quick solutions

Easy learning and problem solving for common topics.

AI Service

7*24 response and multi-language support to solve all after-sales demands.

Team

Positive marketing for EP. Consistent and continuous support from EP Company to show the value of the organisation. Improve processes to improve quality and efficiency of support.

EP CARE

Already logged in 
Let's grow together

 **Have you checked your battery daily ?**

Daily visual inspection checklist for batteries:

- Is the battery damaged?
- Is the battery swollen?

Look at the bottom of the battery:

- Is the battery leaking electrolyte?



**If no damage or leaking: the battery is safe to use**
If damage or leaking: contact your local service provider immediately

 Quick Solution

 Parts Purchase

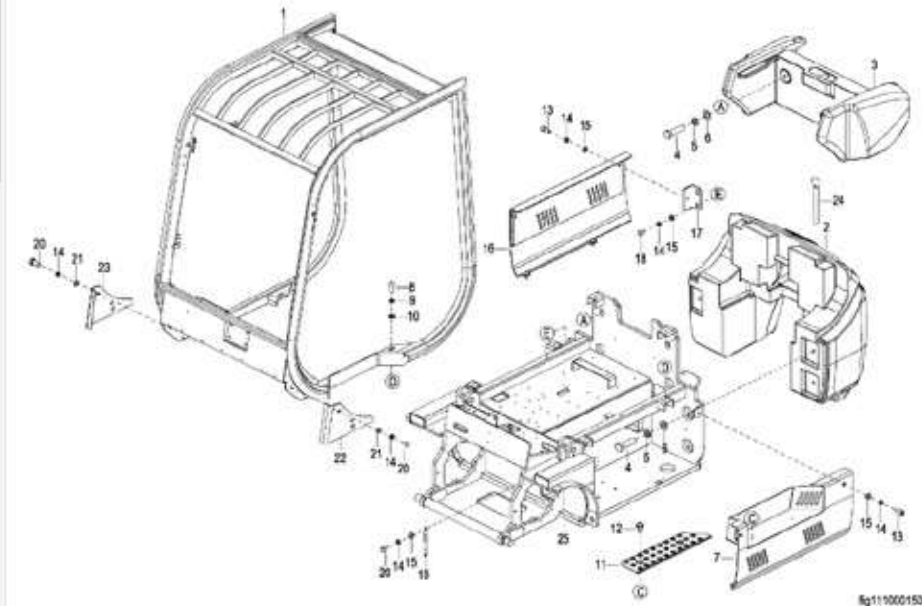
 Warranty Claim

 Document Center

 Sub Account

 Account Setting

My Order  Shopping Cart



input part name

Tip: If you need help please [click here](#)

ID	NAME	QTY	REMARKS	OPER.
1	Over- d Guard	1		Detail
2	counte- right	1	No Casting EP20 230414	Detail
2	Counte- weight	1	Typocasting E P22230414	Detail
3	counte- right	1		Detail
4	Hexag- head bolt	5		Detail
5	Stand- spring washer	5		Detail
6	Flange- w 024	5		Detail

Quick solution

Truck Model :

eg:
1) Please input truck model & whole fault description chart will be showed
2) 02A79 or alarm 79 on traction
3) Fault description : Only set typical selection
• More new experience to share
• History question

 No answer? [Contact us](#)

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