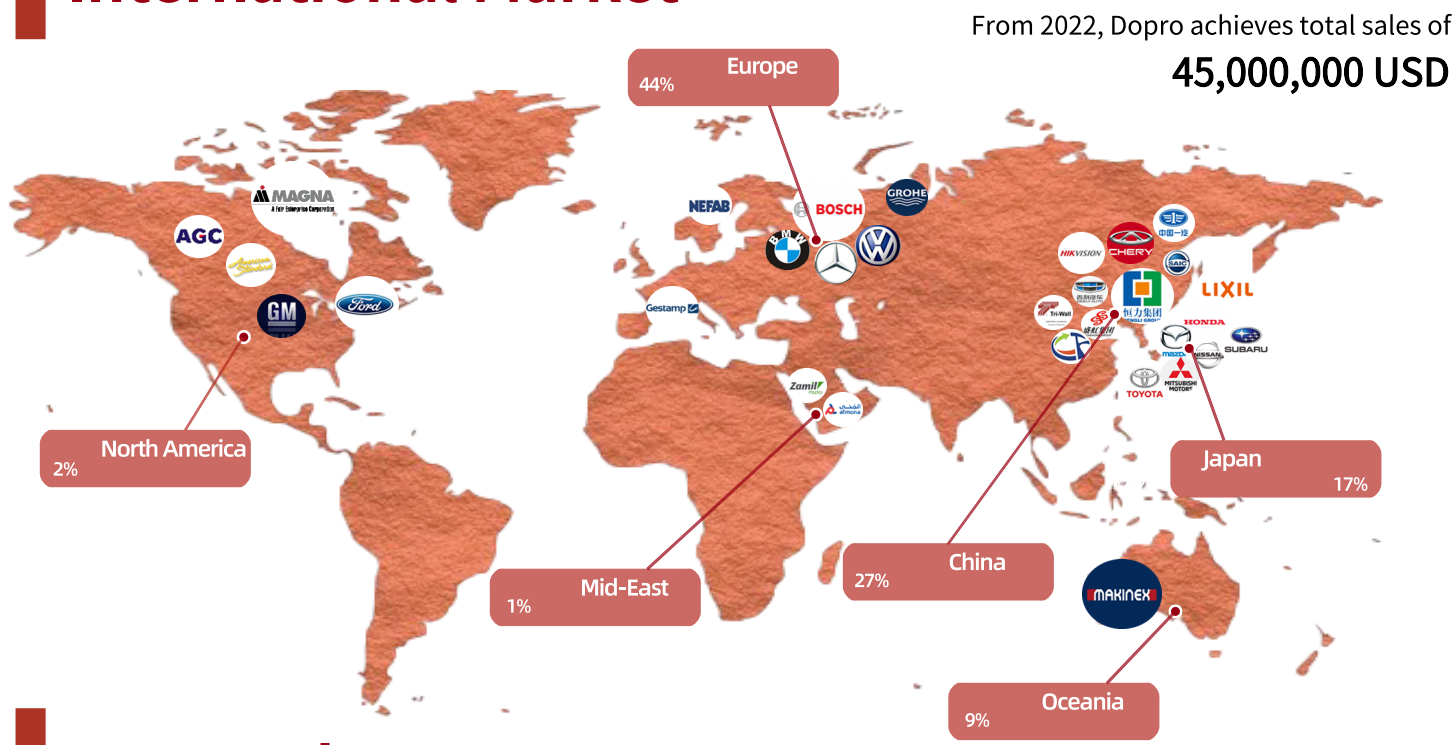
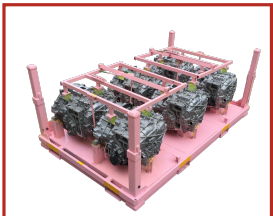
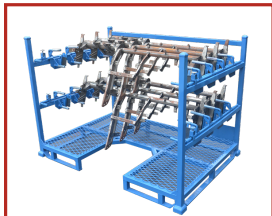
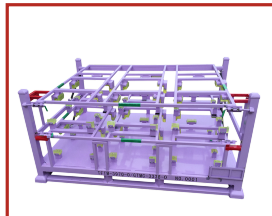
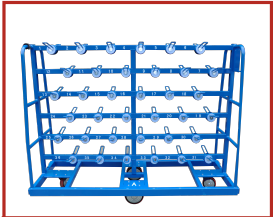
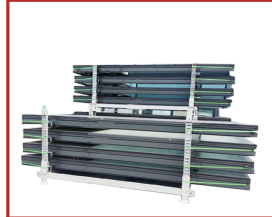
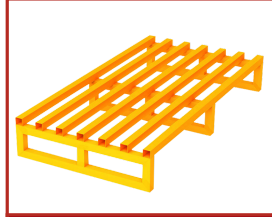


International Market



Our Products

 Gearbox Rack	 Cockpit Rack	 Battery Rack	Automotive Parts Rack
 DTY-72 Silk Car	Textile Industry Material Rack	 Cloth Rack	 Silk Box
 Plate Stone Transport Frame	 Toilet frame	Building Construction Frame	 Curtain Wall Frame
General Logistics Equipment	 Metal Cage	 Metal Pallet	 Logistics Trolley



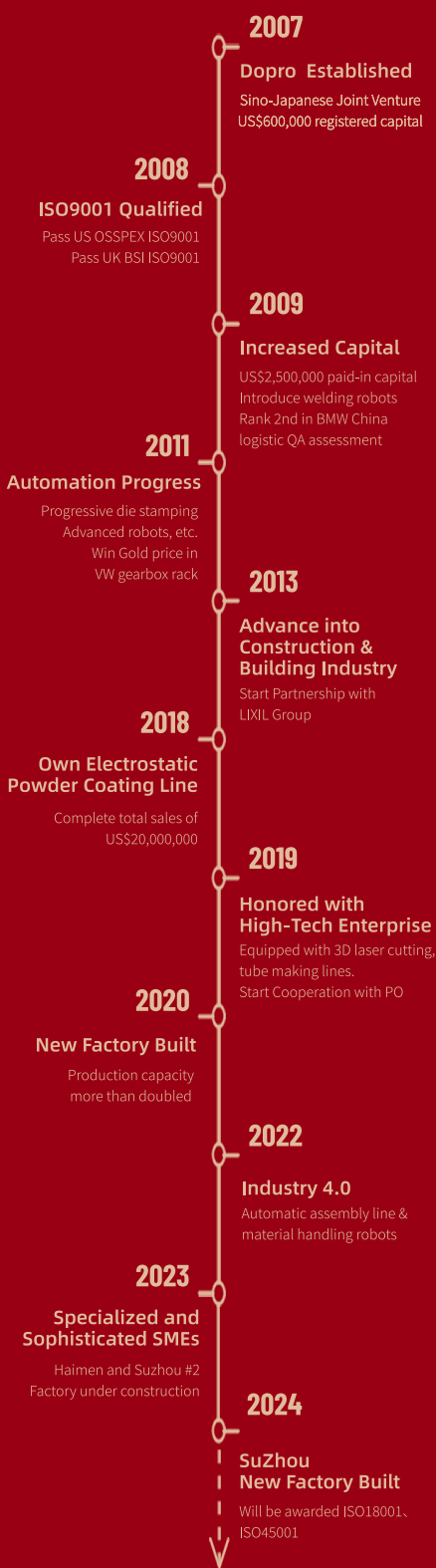
Web: <https://www.dopro.com.cn>
Email: sales@dopro.com.cn
Add 1: No.6 Xihanggang St., Suzhou, Jiangsu Province, 215138 China
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Material Handling Equipment Company Ltd

Provide the world with satisfying product and service.





About DOPRO



Mission:

Creating value for customers, employees, shareholders, and society.

Value:

Customer centric, value sharing, self innovation and growth.

Vision:

Becoming industry benchmark.

Dopro as a China High Technology Expertise and Specialized and Sophisticated enterprise, has a total of over 320 employees, specializes in customized logistic equipment such as trolley, pallet, rack and etc. 15 years working deep into industries, Dopro is able to provide you with complete modern logistic solutions. Dopro obtained ISO9001 to guarantee our 1000+ customers are satisfied with our products and services. As an international targeted company, Dopro built up its quality, design and technology to offer the world with most satisfying products and services.

Green Production Center



In order to implement the concept of sustainable development, Dopro is committed to building a green factory, introducing advanced photovoltaic systems and energy storage systems, and replacing energy-saving motors in an all-round way, so as to reduce carbon emissions.



Latest intelligent equipment and technology will be adopted to realize automatic production and generally replace the traditional manual operation, which marks the great progress of Dopro in intelligent manufacturing and industrial 4.0. Achieve a higher degree of personalization and rapid delivery.



Factory located in Haiphong, a coastal city in the north of Vietnam. The location is not only convenient for logistics transportation and raw material supply, but also conducive to the export of finished products, ensuring that dopro can efficiently serve global customers.

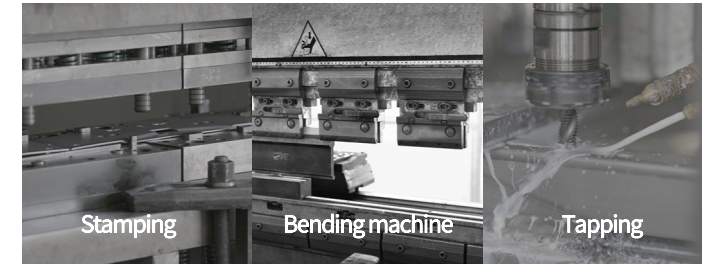


1 MW photovoltaic power generation system and 500 kW energy storage system will be adopted. Ensure the stability of energy supply and the continuity of production process. Advanced ERP system and automation system will be introduced to complete the digital transformation. The automation system will improve that work efficiency of the staff.

Our Advantages

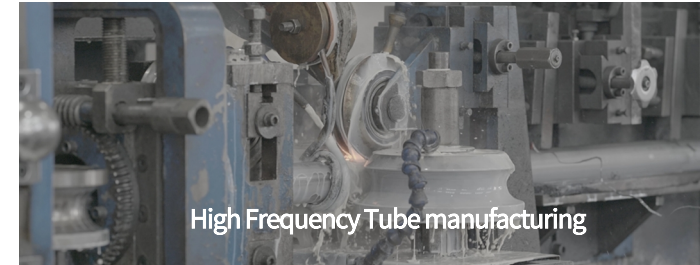
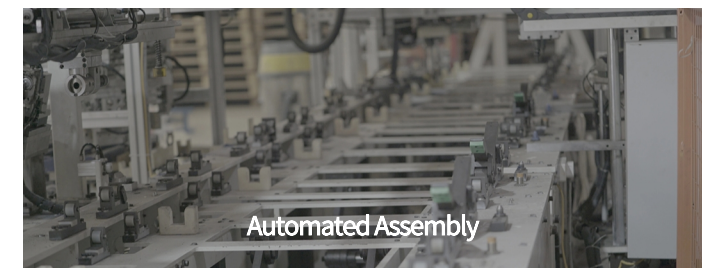
A.Product customization

Has strong ability to independently design logistics equipment, using high-strength steel instead of plain carbon steel, which has the advantages of durability and lightweight, and achieves high strength, light weight and low cost for customers.



C.Intelligent Factory

Dopro has 2 automatic pipelines, 2 automatic spraying lines, 64 automatic welding robots and 7 3D laser cutting machines. The production efficiency is improved, and the production period is ensured; Reduce human error and provide reliable product quality.



B.Design Advantages

Customize production according to customer needs. Designers can use various design tools and methods, such as CAD/SolidWorks/Catia finite element simulation analysis, to ensure that products fully meet customer application requirements and standards.



D.Quality Assurance

Strictly abide by the ISO9001 quality management system, and the workshop strictly implements the 6S management system, which helps to improve the work efficiency and environmental cleanliness of the workshop, and indirectly guarantees the quality of products and production safety.

Industry 4.0

Automobile Industry

Dopro customizes automotive parts turnover racks for BMW, and welding robots are widely used in the production process, which not only improves production efficiency, but also improves welding accuracy.



Material Handling Application

Dopro can do products with traceability information, e.g. barcode, QR code, RFID etc. Supply to loads of top companies from various industries.

Smart Products

AGV Application

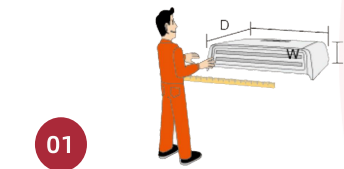
Dopro manufactures AGV rack, cotrack trolley for robots to carry, supply to JD, Tmall, Quicktron, etc. ...



Textile Industry

Dopro provides textile turnover rack for Hengli and Shenghong Group, the world's top 500 textile enterprises. The turnover rack has high precision and can be used with automatic packaging line.

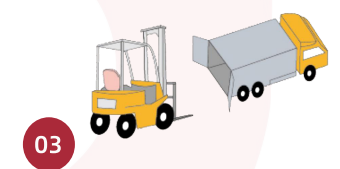
Design Development Process



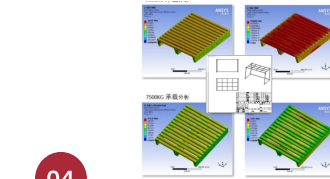
Parts measurement: Measure the volume and weight of all the parts, which need to be put into containers.



Data analysis: Analyze the frequency and peak value of the inbound and outbound of parts.



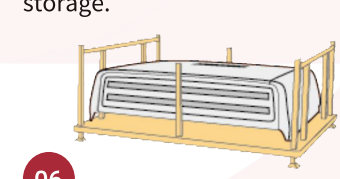
SCM analysis: investigate the related circumference facilities and sectors, such as vehicles, transportation and storage.



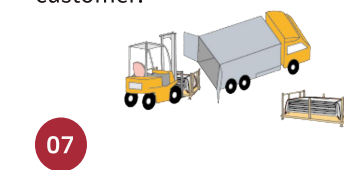
Solution: drawing, material list, techniques QC standards, production capability & price will be provided to customer.



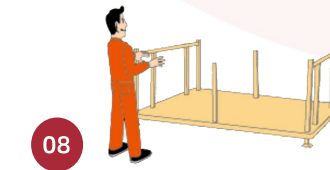
Auditing drawing: Discuss with the customers about the requirements and provide amendments on drawing.



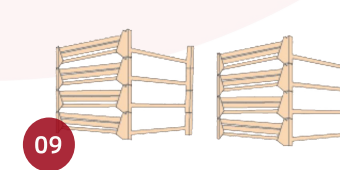
Samples: A batch of sample items will be made and improved according to customers' demand.



Sample testing: Simulate the whole process of the items and obtain the result of the test.



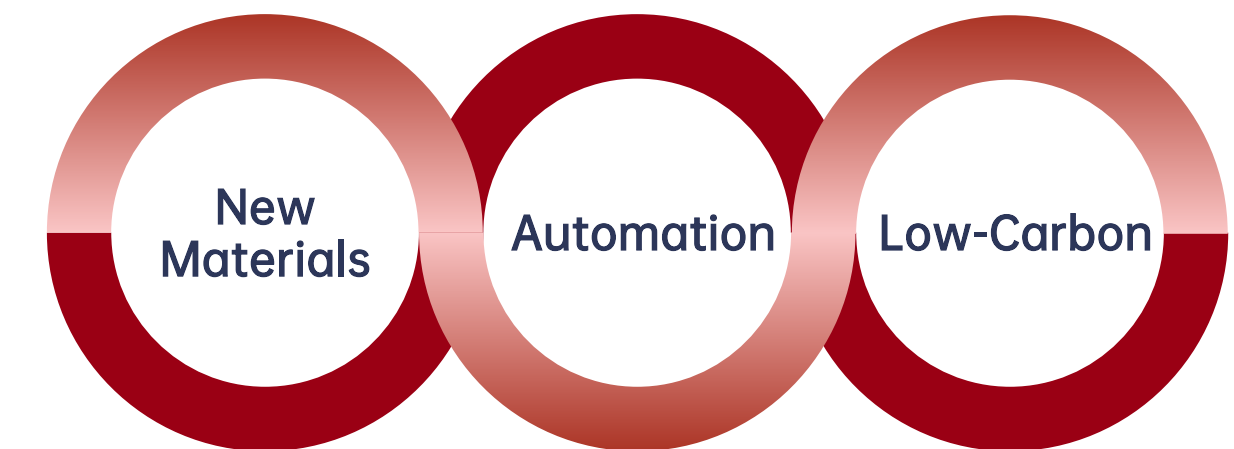
Modification: Put forward the advice on improvement of the items according to the testing.



Manufacture: items shall be manufactured within quality standards under contracts

Future Trends

With the development of technology, the logistics equipment industry will increasingly adopt automation and intelligent technologies, such as automated warehousing equipment, intelligent logistics robots, etc., to improve efficiency, reduce costs, and adapt to complex market demands; In the future, the logistics equipment industry will pay more attention to green and sustainable development, promote energy conservation, and protect the environment.



Dopro now uses a large number of new materials, high-strength steel instead of ordinary steel, which can not only reduce emissions, but also improve resource utilization. Promote sustainable development.

With the rapid development of industrial automation, Dopro replaces the traditional manual operation with automation equipment to realize intellectualization, improve production efficiency and Cost level.

Through the use of photovoltaic systems, energy storage systems and energy-saving motors, carbon emissions can be reduced, energy efficiency can be effectively improved and reduce CO emission.