

TEEYER INTELLIGENT

加气成套装备领航者

The Leader of Aerated Concrete Complete Equipment



TEEYER



Well-known Enterprise

AAC Industry Leader

Comprehensive Supports

Intelligent Manufacturer

TEEYER INTELLIGENT

www.teeyer.com



Company Profile

About Us

Founded in

Covering

1989 143,000_{m²}

Over staffs

400

Stock code 603273

Registered capital 214.313 million

More than 90 invention patents

Development History

Teeyer's Timeline

1989

In January, Teeyer's predecessor, "No. 3 Machinery Factory of Changzhou Forestry Engineering Machinery Industrial Company" was formally established.



1999

In January, the company changed its name to "Changzhou Teeyer Engineering Machinery Co., Ltd.".



1989

Teeyer started with OEM business for Forestry machinery, gradually developed to construction machinery as the main business.

1996

With the inclusion in the China Autoclaved Aerated Concrete
Association and the dedicated efforts supported by various parties,
Teeyer took the lead in achieving localization of AAC cutting equipment.
This breakthrough ends the previous reliance on imported equipment,
making a significant contribution to the revitalization of AAC industry
and showcasing our commitment to the industry's progress.

1999

Building upon the absorption and assimilation of advanced foreign technologies, we have successfully developed the first fully automated AAC panel production line in China with complete independent intellectual property rights. Once again, we stand as "Pioneers" in achieving the localization of panel production lines.

Development History

Teeyer's Timeline

2009

In August, "Changzhou Teeyer Engineering Machinery Co., Ltd.". renamed to "Jiangsu Teeyer Engineering Machinery Co., Ltd"

2015

In December, Jiangsu Teeyer completed the shareholding reform, and officially renamed to "Jiangsu Teeyer Intelligent Equipment Co., Ltd"

2016

In May,
Teeyer was officially listed on the National
Equities Exchange and Ouotations (NEEO).

2023

On Oct. 23, 2023, Teeyer successfully debuted on the Shanghai Stock Exchange. Stock code: 603273

2009

After a decade of dedicated research and careful nurturing, AAC business now constitutes more than 50% of the overall portfolio, It stands in tandem with the construction machinery business, collectively emerging as the backbone of Teeyer.



2016

With sustained and stable development, AAC business has accounted for more than 80% of the revenue, solidifying its position as the flagship product for Teeyer.

2022

Teeyer successfully built over 1,100 complete sets of AAC block/panel production lines, exporting nearly 150 production lines to more than 20 countries and regions. With rich international sales and plant establishment experience, we are acclaimed as a leading enterprise in the AAC industry.

Significant Milestone

Stock Code: 603273

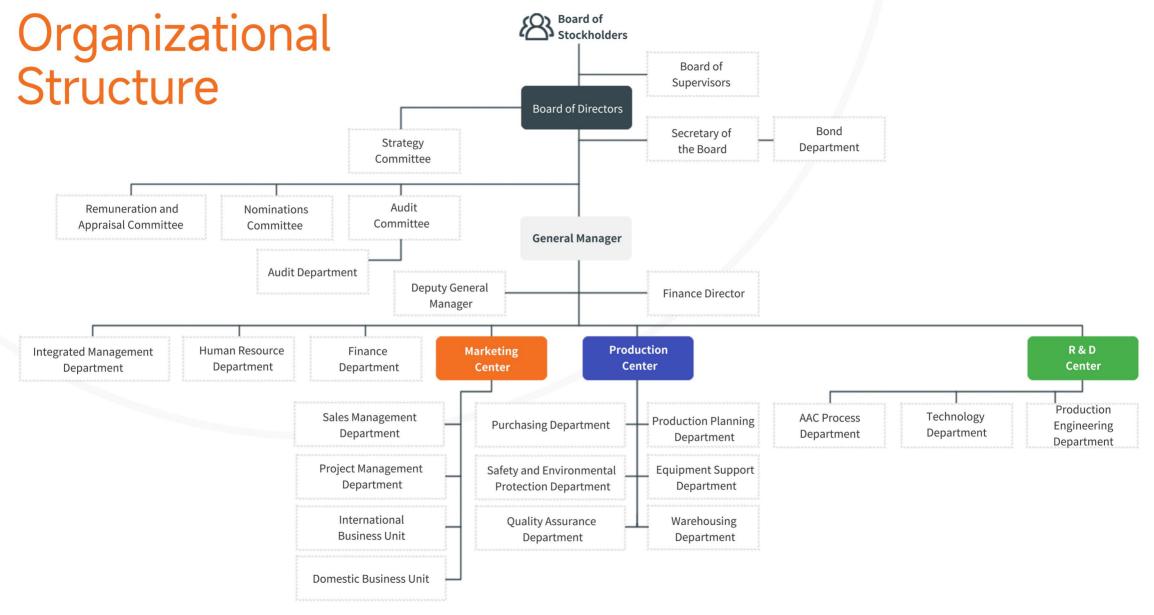
On 21st June **2016**, Teeyer was officially listed on the National Equities Exchange and Quotations. **Stock code: 837134**

2023

On Oct.23, 2023, Teeyer successfully debuted on the Shanghai Stock Exchange.

Stock code: 603273



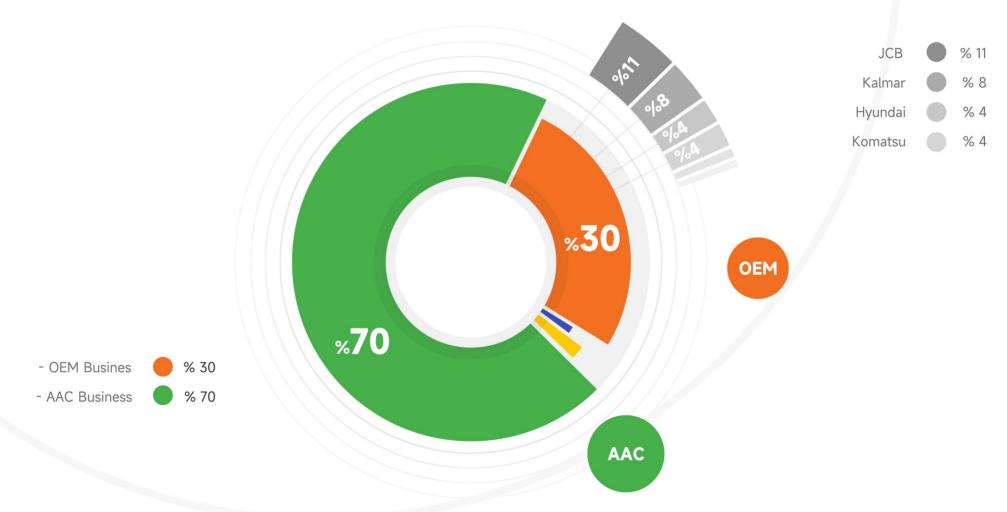


Main Business

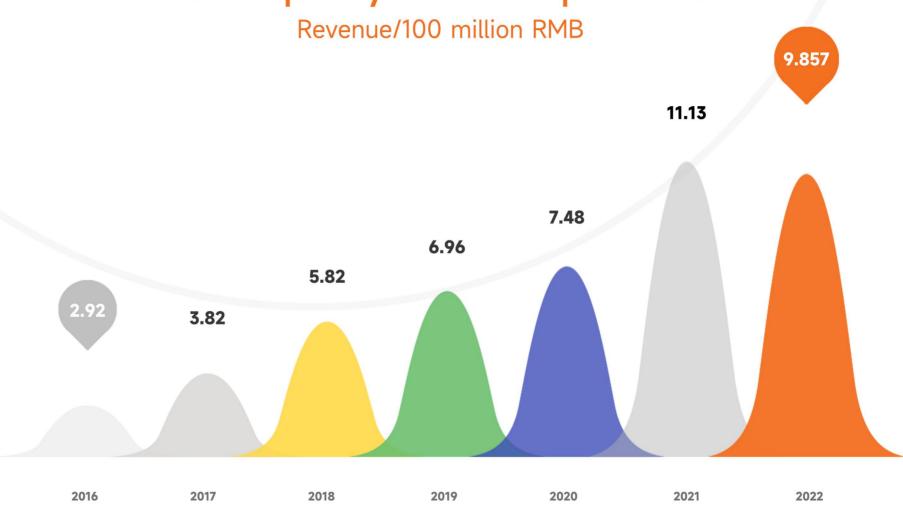


Ratio of Two Main Business

AAC Business & OEM Business



Company Development





Achievements

Cumulatively completed more than 1100 sets of AAC production lines

Perennially held the top position in the market, AAC industry leading enterprise

Exported nearly 150 production lines to over 20 countries and regions

Pioneer in AAC production localization



In 1996, we pioneered the manufacturing of the first step-type sky-tilting cutting machine in China.

As trailblazer in AAC panel production



In 2010, Teeyer set up the first fully-localized AAC panel production line Criteria of AAC industry standard

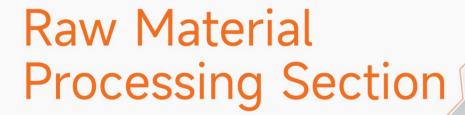


Responsible for and involved in the formulation of multiple national and industry standards.

Taking the lead in intelligent control system



We are pioneer in integrating MES
(Manufacturing Execution System) into
AAC industry, extensively exploring the realm
of intelligent steel mesh handling,
remote inspection and operation, enhancing
the efficiency and accuracy of
production management.











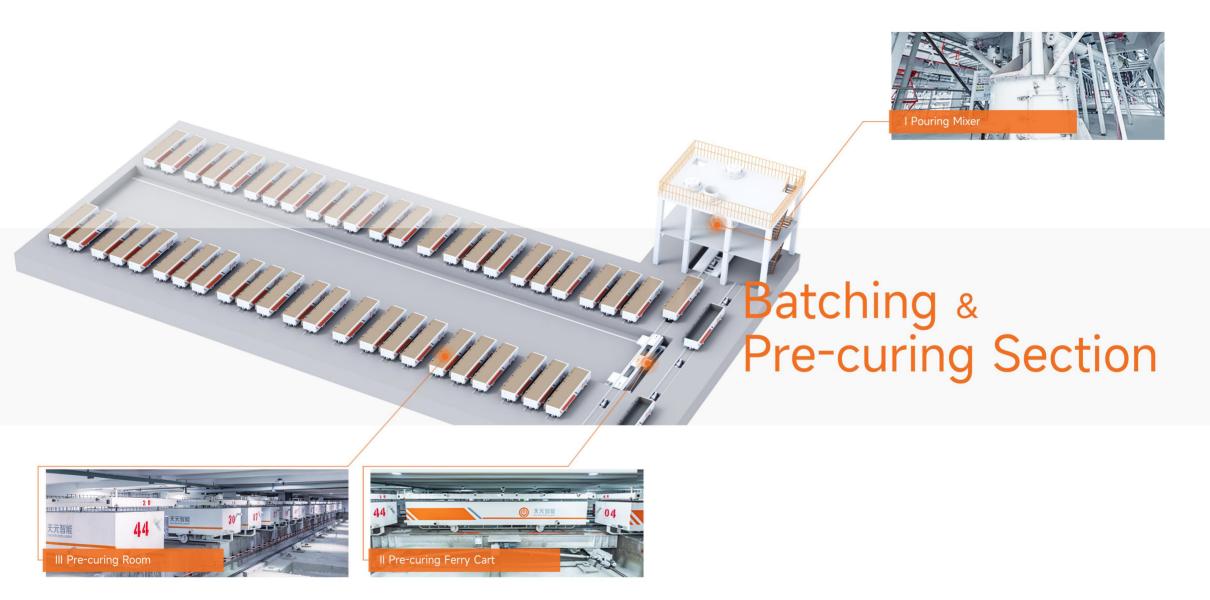


Automatic Steel Mesh Fabricating Circulating Section













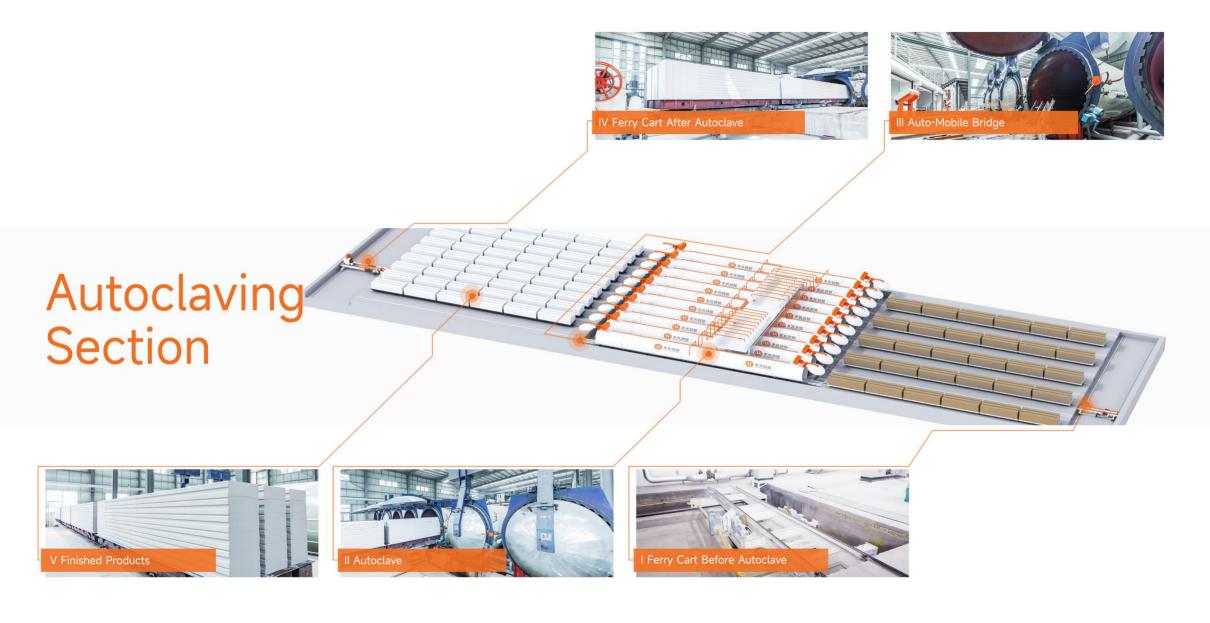


Cutting & Grouping Section















Finished Products Classification Packaging Section





Comprehensive Superiority

Manufacturing Facilities



Teeyer is armed with numerous processing equipment in international advanced level

Such as cutting equipment: plasma cutting machine, imported from Sweden, laser cutting machine, metal plate processing equipment: 2000 tons hydraulic press, 800 tons CNC bending machine, machining equipment: Taiwan vertical machining center, CNC gantry boring and milling machine, horizontal machining center, CNC floor boring and milling machine, welding equipment: welding robot processing center imported from Japan.

These high-end equipment ensure the accuracy, strength and stability of the complete set of AAC equipment

Engineering Procurement Construction Management Teeyer possesses comprehensive capabilities to support AAC projects Offering end-to-end services from initial planning, solution design, equipment manufacturing, installation, automation debugging, raw material testing, process and recipe support, trial production, to ongoing production process management, and equipment asset management. Comprehensive Superiority We provide full-scale support for the establishment and production of AAC enterprises **EPCM** Expe www.teeyer.com



Comprehensive Superiority

Intelligent Control System

The introduction of MES system makes production management more efficient and more accurate

Through monitoring the motor current, reducer temperature, bearing temperature and other related data, MES system analyzes and reminds equipment maintenance. By collecting real-time data in production process, MES system handles sales orders and production data, optimizes the whole workshop production process. The planning system and the control system interact information, automatically record the production report and analyze the production status, to realize the complete integration of information through continuous information flow.

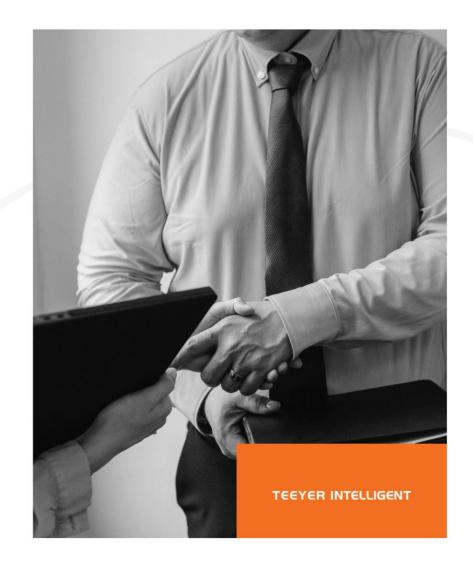
Leading the AAC equipment into a information age

Comprehensive Superiority

Comprehensive Service

Teeyer always adhere to the "All customer- centric" service philosophy

Establishing Teeyer brand image with fast speed, satisfied communication, and advanced technology, and improving customer satisfaction through standardized, value-added and humanized service.



Our Global Partners



































































Our Global Partners





































































OEM Business

Perennially Hold the Top Position in the Market





Excavator Upper Frme & Lower frame & Counterweight



CARGOTEC

Reach Stacker Frame & EC mast & EC Frame



JCB

Excavator Upper Frame & Lower frame & Counterweight



NUCTECH

Security Inspection Equipment



KOMATSU

Counterweight Excavator Boom & Bucket Rod & Loader Part

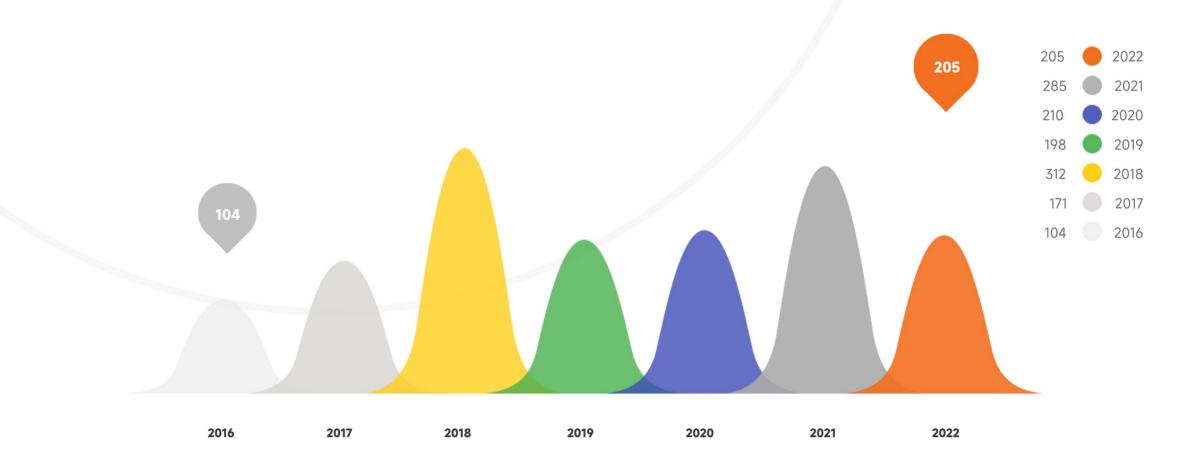


TLD

NBL Frame

OEM Business

/ million RMB



OEM Products

Comprehensive Supports



JCB 403 Loader-Boom



JCB
JS130 Excavator-dozer Blade



JCB
403 Loader-rear Frame



JCB
JS205 Excavator-1.02m³ Bucket



JCB 403 Loader-front Frame



JCB
JS205 Excavator-4.3T Counterweight



JCB
JS205 Excavator-upper Frame



JS205 Excavator-bucket Link



JCB
JS205 Excavator-lower Frame

OEM Products

Comprehensive Supports



Komatsu 270-8 Boom



Komatsu 360 Counterweight



HyundaiExcavator 215 Counterweight



Komatsu 450 Counterweight



HyundaiExcavator 225 Upper Frame



Komatsu 480-8 Rock Arm



HyundaiExcavator 225 Lower Frame



Komatsu 650 Bucket Rod

OEM Products

Comprehensive Supports



Kalmar 16.5m EC Mast



Kalmar Rs Frame



Kalmar EC Carriage



Furukawa 95 Triangular Shell



TLD Frame



Our Workshop

Teeyer consists of 8 workshops, they are cutting, welding, machining, painting and assembly which almost covers the complete production process.









CNC Machining Device

CNC Gantry Machining Center

Max. Distance (X axle)

8000 mm

Max. Distance (Yaxle)

3000 mm

Max. Distance (Z axle)

1260 mm

CNC Machining Device

Horizontal CNC Machining Center

Worktable Size

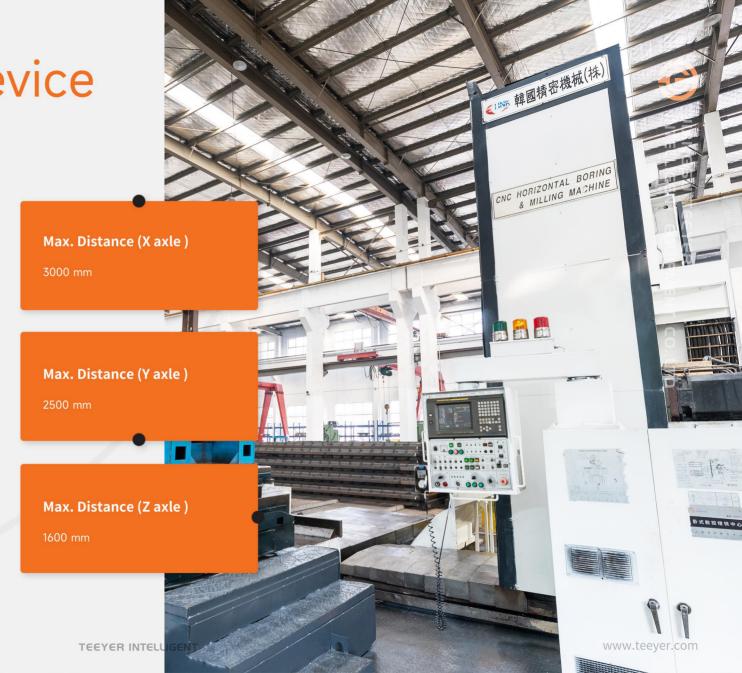
2000x2200 mm

Diameter of Main Spindle

150 mm

Boring Axle, Input / Output(W-axle)

700 mm



CNC Machining Device

Horizontal CNC Machining Center

Worktable Size

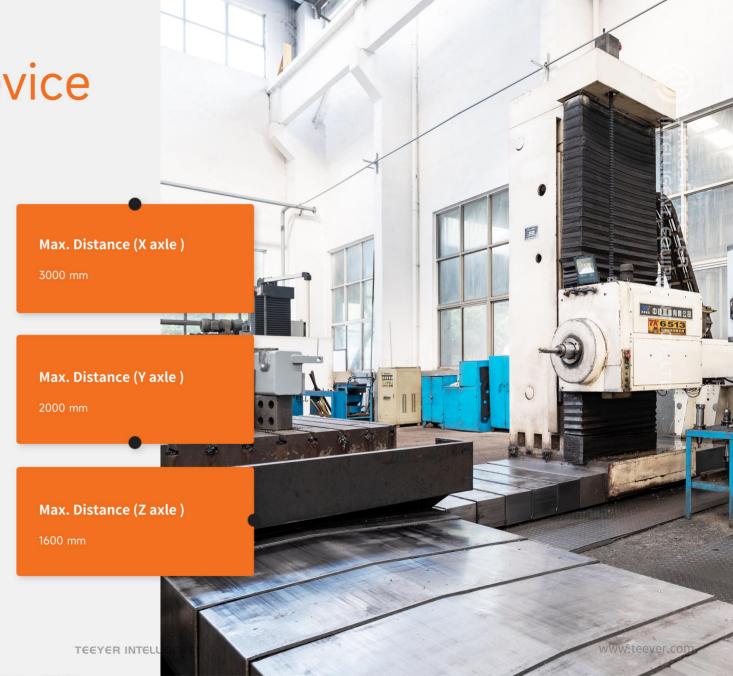
1400x1600 mm

Diameter of Main Spindle

130 mm

Boring Axle,
Input / Output(W-axle)

800 mm





CNC Floor Boring-milling Machine

Max. Distance (X axle)

20000 mm

Max. Distance (Yaxle)

5000 mm

Max. Distance (Z axle)



CNC Floor Boring-milling Machine

Max. Distance (X axle)

12000 mm

Max. Distance (Yaxle)

4000 mm

Max. Distance (Z axle)



CNC Double-sided Boring Machine

Max. Distance (X axle)

8000 mm

Max. Distance (Yaxle)

3000 mm

Max. Distance (Z axle)

Vertical CNC Machining Center

Worktable Size

2400x1000 mm

Distance Between Worktable and Spindle Nose

250-1040 mm

Main Spindle Rotate Speed

4000 rpm

Max. Distance (X axle)

2150 mm

Max. Distance (Yaxle)

1000 mm

Max. Distance (Z axle)

TEEYER INTELL



Vertical CNC Machining Center

Worktable Size

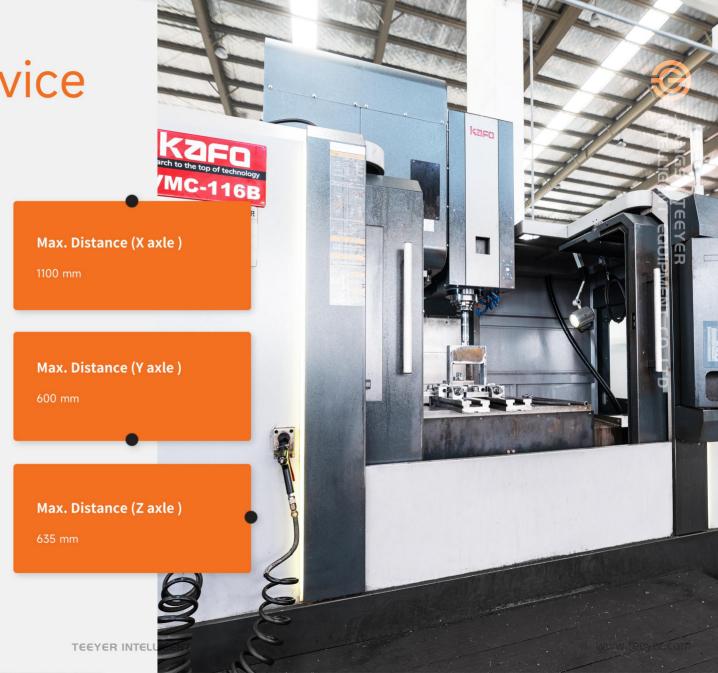
1250x600 mm

Distance Between Worktable and Spindle Nose

100-735 mm

Main Spindle Rotate Speed

6000 rpm





CNC Gantry Drilling Machine

Max. Distance (X axle)

600 mm

Max. Distance (Yaxle)

3000 mm

Max. Distance (Z axle)

Robot Welding Center

Intelligent Manufacturer



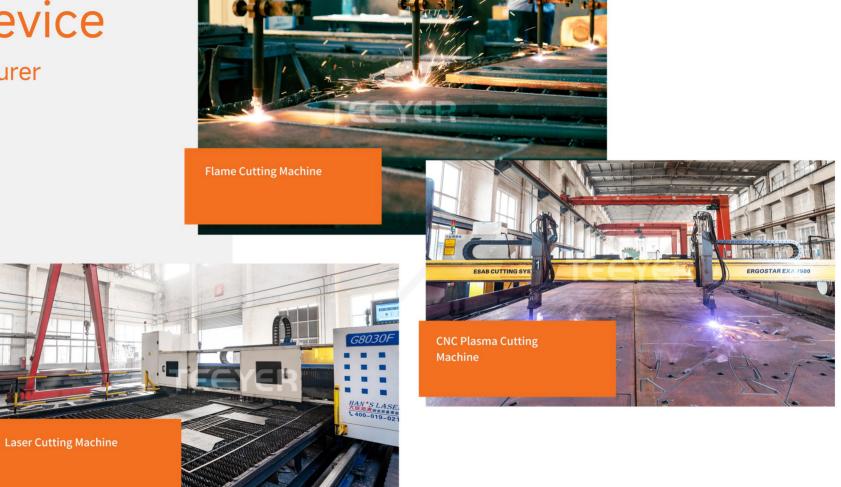




At present, Teeyer has 8 sets of welding robot, these welding robots made by Tangshan
Kaiyuan, all of these welding robot arms' brand is Kobelco what made in Japan. The welding power is used UC500, and they have 2-axis positioner and
3-axis mobile device composed for welding system.
These robots improve the welding efficiency and welding quality

Cutting Device

Intelligent Manufacturer





800 Tons 6.5m CNC Bending

Bending Device

Intelligent Manufacturer

Preprocessing Device

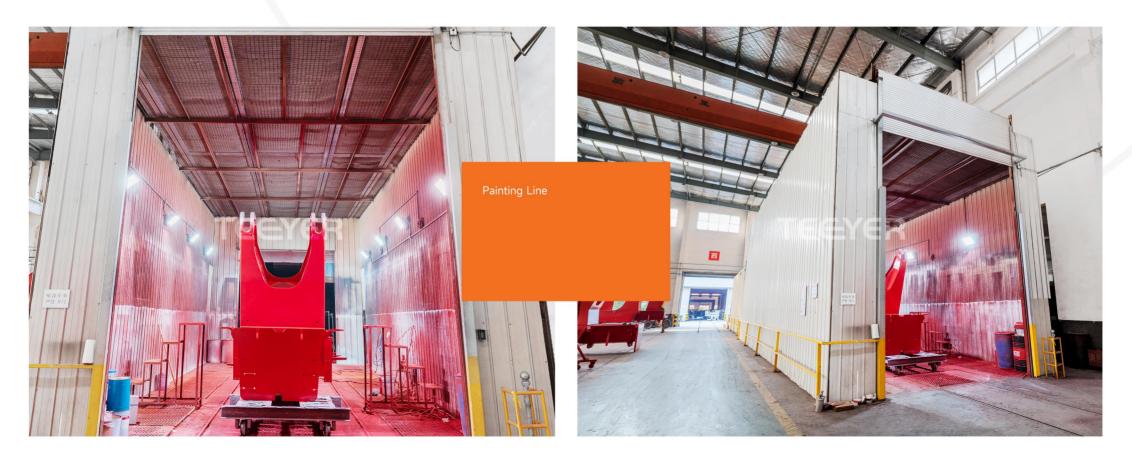
Intelligent Manufacturer





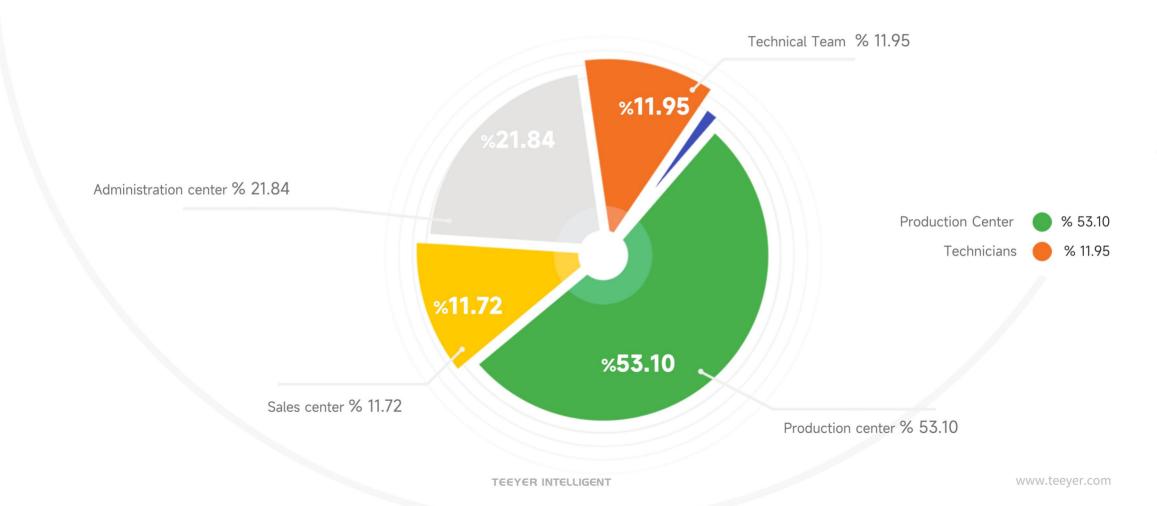
Preprocessing Device

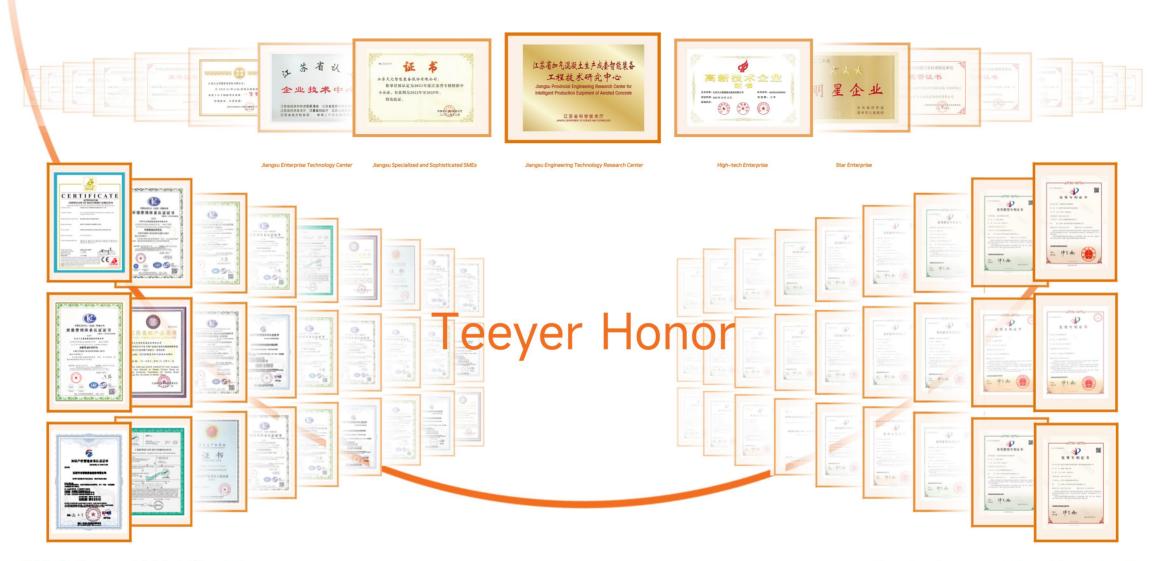
Painting Line



Personnel Structure

Robust Personnel Configuration & A Systematic Talent Pipeline





CE / Quality / Environment / Intellectual Property etc.
System Certificates

More than 90 invention patents and utility model patents issued by China National Intellectual Property Administration

Teeyer Culture

to Build into an Global Brand









Company Core Belief

Stand in high level
Aim at right position
Endeavor to achievement

Core Value

Be a nice person that people like

Be a needed person that

indispensable

Enterprise Spirit

Strive to be a first-class employee Create a first-class enterprise

Business Philosophy

Pragmatic / Professional / Innovative win-win



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THANKS

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