

# THINK TECH FORWARD

DRIVE THE INDUSTRY TRANSFORMATION WITH  
CREATIVE TECHNOLOGY

Lead the industry with a global vision



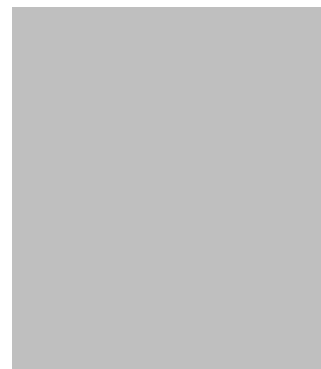
# YIZUMI

**A global enterprise that specializes in  
multi-fields of molding equipment**

YIZUMI provides comprehensive, fully tailored turnkey solutions, including, basic machines, process applications, automation system, molds, intelligent services and IOT solutions, etc. for our clients

# Advanced

**Industrial molding equipment system  
and service provider**



## About YIZUMI

**90,000 +**

Machines operate successfully  
across the world

**80+**

Product series

**200M+**

Annual average R&D  
investments (RMB)

### Vision

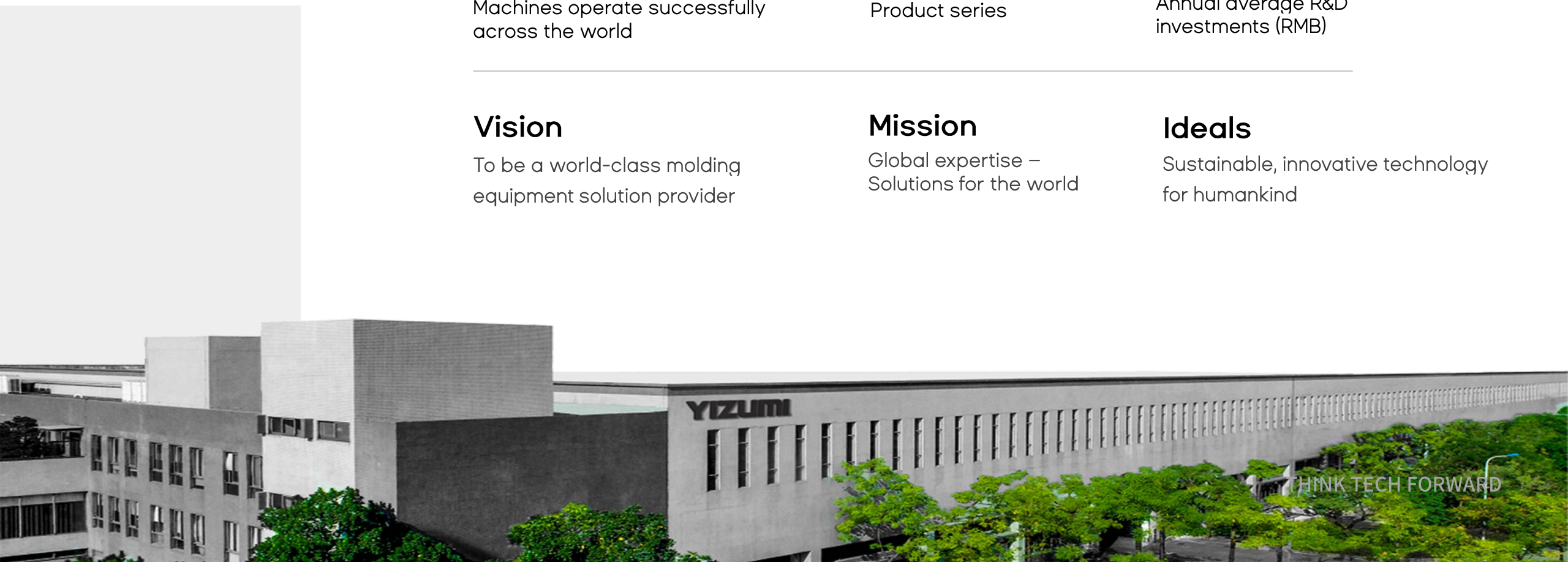
To be a world-class molding  
equipment solution provider

### Mission

Global expertise –  
Solutions for the world

### Ideals

Sustainable, innovative technology  
for humankind



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# High Speed Development

**YIZUMI**

**2002**

Base in Guangdong

**2002**

The founding of YIZUMI: The first YIZUMI injection molding machine was unveiled.

**2003**

Researched and developed the A Series injection molding machine.

**2004**

The YIZUMI Die Casting Machine Division was set up.

**2008**

Richard Yan was appointed as the CEO of YIZUMI with the first brand upgrading under his guidance.

**2009**

Exploration in overseas markets

**2009**

The YIZUMI Rubber Injection Machine Division was set up.

**2011**

YIZUMI successfully acquired U.S. HPM Corporation in the United States and set up North American R&D center to achieve dual-brand operation.

**2013**

YIZUMI Wusha production base in Shunde and Wujiang production base in Suzhou were put into operation respectively.

**2014**

The YIZUMI Robot Automation Division was set up.

**2015**

YIZUMI is the first A-share listed molding equipment enterprise in China.

**2016**

China-EU cooperation on innovative technology

**2016**

YIZUMI India Subsidiary was founded. In the same year, YIZUMI China Wusha No.2 Factory was put into operation; Dr.-Ing. Hans Wobbe, former Chief Technology Officer of Engel, joined YIZUMI as a Chief Strategy Officer.

**2017**

The new YIZUMI HPM Factory in North America was put into operation officially. YIZUMI India Gujarat Factory went into operation officially. YIZUMI Aachen R&D Center (Germany) was established.

YIZUMI won the Guangdong Provincial Government Quality Award.

**2019**

YIZUMI Vietnam Subsidiary was established.

**2020**

YIZUMI Germany and YIZUMI Brazil Subsidiaries were set up successfully.

**2021**

YIZUMI LEAP series ultra-large die casting machine was launched worldwide.

**2022**

Work hard and start a new chapter

**2022**

YIZUMI largest tonnage of 8500T ultra-large injection molding machine was debut. YIZUMI LEAP series 9000T ultra-large die casting machine successfully tested body structure molds for a famous automotive manufacturer. YIZUMI New India Gujarat Factory was opened officially. YIZUMI Thailand Subsidiary was established.

YIZUMI i-Factory and Ultra Large Die Casting Machine Factory were put into operation.

YIZUMI Global Innovation Center was put into operation officially. YIZUMI's new brand image was released.

**2023**

YIZUMI was on the shortlist of China Quality Nomination Award of the 5th "China Quality Award"

YIZUMI Rubber Machinery was Awarded the Title of National "Little Giant"

YIZUMI opened new Technical Service Center in São Paulo, Brazil

China Wujiang Factory Phase II started construction

**2024**

EcoVadis Silver, YIZUMI Subsidiaries (Mexico, Thailand and Russia) Opened

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# Global Recognition

Since its inception, it has won many domestic and international accolades.

- On the shortlist of the 5th "China Quality Award" Nomination Award
- EcoVadis Silver
- Enterprise Standards "Leader"
- Forbes Asia's Best Under A Billion 2018
- Foshan National High-tech Zone Leading Enterprise 2020
- China Plastic Machinery Enterprise Ranking – Top 2 in the industry
- Advance Enterprise in science and technology innovations 2019
- Top 500 Enterprises in Guangdong 2019
- Top 50 Most Innovative Companies in China 2016
- Post-doctoral R&D workshop, academic workshop

\*The above illustrates some of the domestic and international accolades received by YIZUMI in recent years.



YIZUMI generated a total sales of about CNY 4.096billion, up 11.3% year-on-year. The total annual sales of the injection molding machine business were more than CNY 2.76 billion, an increase of 3.85% year-on-year.

YIMUZI has been ranked No. 1 in the export sales of die-casting machines in China for many consecutive years.

\*Source: "Updates on Annual Results 2023", China Customs Statistics

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# Global Operations

**600,000m<sup>2</sup>**

Global production base area

**9 Oversea Subsidiaries**

Germany/America/India/Vietnam/  
Brazil/Thailand/ Russia/Türkiye/  
Eastern Europe

**70+**

Countries and regions

**4000+**

Staff



# YIZUMI

## Technology Innovative

Building a solid business with technology development

Directly interconnecting with great innovations



# Technology Innovation

YIZUMI

Scientific innovation drives development, and the strength of intellectual property continues to increase

YIZUMI has continuously accumulated its own intellectual property rights in the core fields, and has obtained "national business cards" in the field of polymer materials and metal materials molding. In addition to focusing on independent research and development, we also accelerate breakthroughs in key technology fields by connecting global advanced technology resources and integrating innovation, to maintain the intellectual property strength necessary for global competitiveness.

800+ Technical Staff

200million+ Annual average R&D investments

400+ Technical patents



Balance injection structure of rubber injection machine



Automatic judgment method for quality of die-casting machine and die-casting work piece



Servo control semi-solid magnesium alloy high-speed injection molding machine



Structure of injection storage cylinder without retention plunger of injection molding machine

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# Global Wisdom

International leading figures

**YIZUMI**



**Dr.-Ing. Hans Wobbe**  
Chief strategy officer of YIZUMI

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Dr.-Ing. Hans Wobbe has 40 years of experience in plastic machinery industry and was the Chief Technology Officer of ENGEL and the technical director of KraussMaffei. He now serves YIZUMI as our Chief Strategy Officer of international operation and product development.



**ZHOU JUN**  
Chief Technology Officer of YIZUMI

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With over 20 years of knowledge and experience in production, processes, and technological research and development in metal forming, Dr. Zhou has successfully developed multiple related technologies and products in lightweight optimization design, structural simulation, and advanced intelligent material forming. As the project leader, He has organized and implemented over ten national and provincial key research and development projects. Currently, Dr. Zhou is responsible for technology innovation and research and development at YIZUMI, as well as overseeing the operations and management of the Die Casting Machine Division.



**Stefan Fritsche**  
Chief strategy officer of YIZUMI die casting and metal forming

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As an expert with 35 years of experience in the die casting industry in Europe, Stefan was employed in managerial positions of many well-known companies, such as Schaeffler Tooling (Managing Director), and Buhler AG (Sales and Market Management) before joining YIZUMI. Now, He is responsible for the global operation and product development in the Die Casting Division of YIZUMI.

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# Global Wisdom

YIZUMI

YIZUMI Technical Committee

YIZUMI Technical Team (Germany)

YIZUMI Technical Team (China)

YIZUMI Technical Team (India)

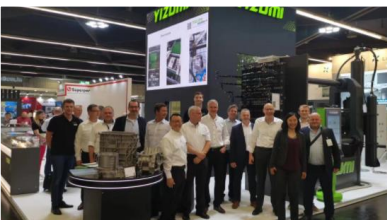
Talents are the core  
competitiveness to connect the  
world's advanced technology

>22%

Proportion of technician

100+

postgraduate



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# Global Innovation Platform

YIZUMI



## Global Innovation Center

With the Global Innovation Center as the platform, YIZUMI has built Research Center for Polymer Processing, Research Center for Die Casting and Metal Molding, Research Center for Advanced Processing Technologies(Germany), Research Center for Intelligence Interconnection, etc., to give play to the cluster effect.

It also cooperates with innovative technology companies, scientific research institutions and colleges and universities in the global industry to introduce technical partners and innovative and cost-effective application solutions to drive industrial upgrading and development through innovation.

Research Center  
for Polymer  
Processing

Research  
Center for Die  
Casting and  
Metal Molding

Research Center  
for Smart  
Manufacturing

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# Global Innovation Platform

YIZUMI

## Research Center for Advanced Processing Technologies(Germany)

Our German Advanced Molding Research Center is located close to RWTH Aachen University, specializing in additive manufacturing, the application of special processes with polymer materials, lightweight, multi-material application process, and other fields, to achieve the high-level integration of Chinese and EU technologies and the construction of an international platform for advanced technology innovation.



German Advanced Molding Research Center



RWTH Aachen University

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# Global Innovation Platform

YIZUMI

With an investment of over tens of millions, YIZUMI set up a Product and Process Application Center that connects the quality global die-casting customers and mold makers for production testing and research and provides a diversified range of services and training for customers.

Testing

Training

Innovation

Exhibition



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# Global Innovation Platform

YIZUMI

YIZUMI has been proactively carrying out scientific research and cooperation between industry, academia and research institutes, deeply connecting with global quality technology resources, collaborating with innovative technology companies, global research institutions and universities, introducing technology partners, creative and cost-effective applications, and driving the industry upgrades with innovation.



Huazhong University of  
Science and Technology



South China  
University of Technology



Yanshan University



HS Schmalkalden (KIMW)



GK CONCEPT GmbH

Röchling

Röchling

MuCell Processes  
**TREXEL** INC.

Trexel INC

KOSTAL

Kostal

**RWTH**AACHEN  
UNIVERSITY

RWTH Aachen University



Plastics Institute  
for SMEs in NRW (KIMW)



Rosenheim Technical  
University of Applied Sciences

**GTK**  **GIesserei  
Technik Kassel**

Die Casting Institute Kassel (GTK)

**BYD**

BYD

 **中国一汽  
FAW GROUP**

FAW Group

**Haier**

Haier

**Valeo**  
法雷奥

Valeo

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# YIZUMI

Promising Innovation

Product innovation  
A Leader of the New Era



# 8500 Tons Ultra-large and High-precision Injection Molding Solutions

YIZUMI

We redefine the tradition

## Heavy Equipment of the “Nation”

The 8500 tons of ultra-large injection molding machine has created history.

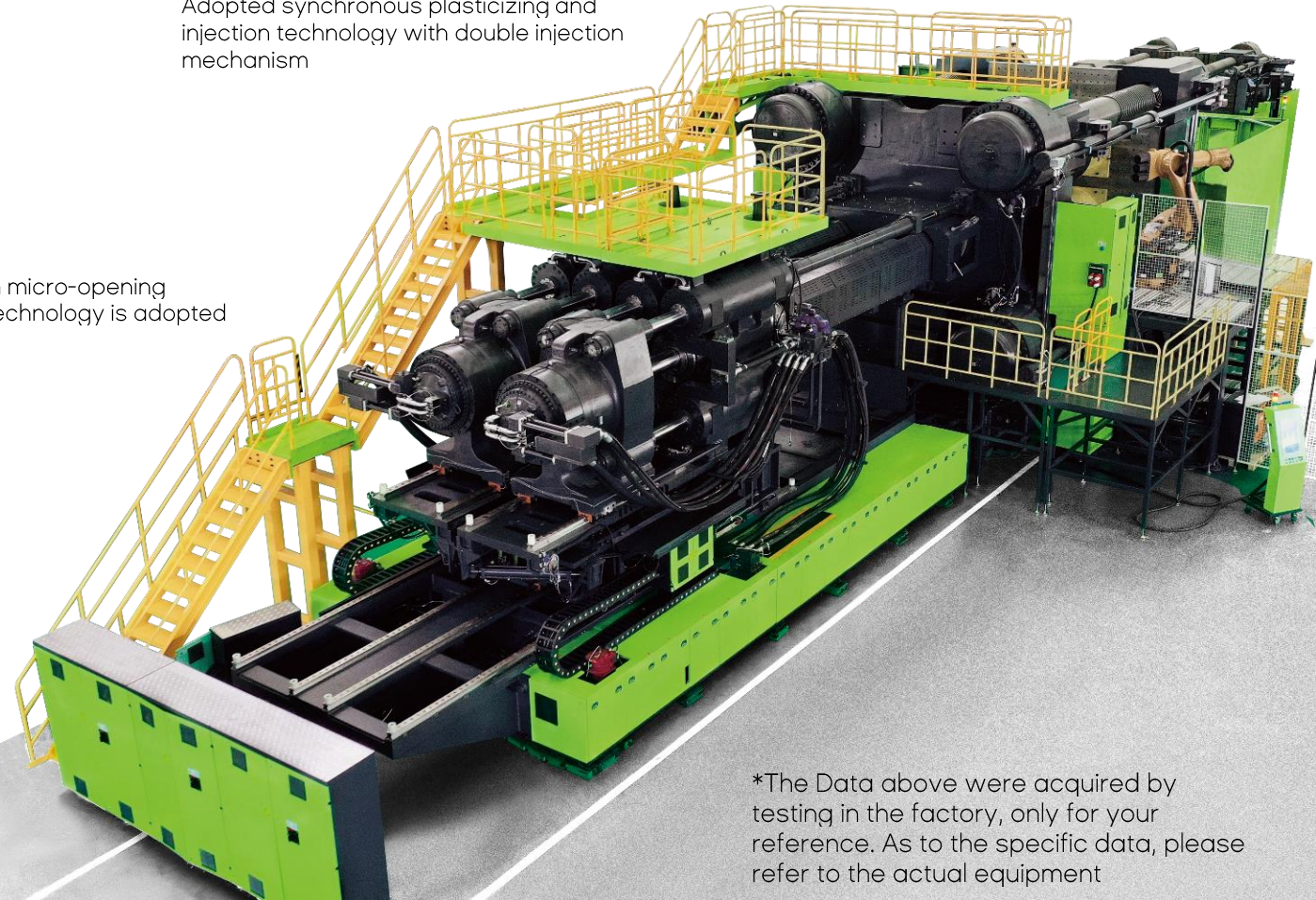
It has not only achieved a breakthrough in the tonnage of the machine, but also a key breakthrough in advanced technologies such as precision micro-opening control technology, dual-injection units and synchronous plasticization technology, injection compression control technology, which has created the new record and made a standard in the industry

Forming of ultra-large transparent plastic parts in one-time

Adopted synchronous plasticizing and injection technology with double injection mechanism

Precision micro-opening control technology is adopted

Adopted injection compression control technology



\*The Data above were acquired by testing in the factory, only for your reference. As to the specific data, please refer to the actual equipment



# We Are LEAP

YIZUMI

## We create the future

Mode locking system with high rigidity,  
efficiency and stability

Integration interface of  
intelligent unit island

Yi-Cast injection system

Intelligent pump station  
and full-servo drive

Yi+Platform

At present, with the rapid development of new energy vehicles, the innovation of technology has always focused on reducing vehicle weight and safety. New energy vehicles put forward higher requirements for die-casting - larger clamping force and more precise ultra-large die-casting machine.

The new LEAP series ultra-large die-casting machines will play an important role in the integrated die casting solution of new energy vehicles. LEAP9000 die-casting machine will break the technical bottleneck of ultra-large die casting, and further reduce the weight of large structural parts. The new LEAP series redefines intelligent die-casting, which opens a low-cost and efficient way of production for the lightweight strategy of new energy vehicles

\*The Data above were acquired by testing in the factory, only for your reference. As to the specific data, please refer to the actual equipment

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# YIZUMI 4.0

Makes intelligent manufacturing easier

The advent of the digital transformation era has left the machinery manufacturing industry with various challenges while bringing us great opportunities.

Digital technology enables innovative business models and offers many opportunities. YIZUMI strives to integrate industrial IoT, industrial cyber security, industrial big data, cloud computing platform, and MES system to create a new intelligent production model for you.



INTELLIGENT  
SERVICES



INTELLIGENT  
PRODUCTION



INTELLIGENT  
UNIT



INTELLIGENT  
MACHINES



# YIZUMI 4.0

YIZUMI



## INTELLIGENT MACHINE

We are committed to constructing a highly flexible production model for personalized and digital products and services.

## INTELLIGENT CELL

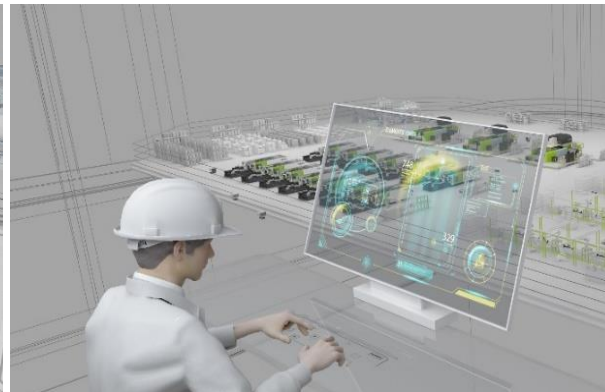
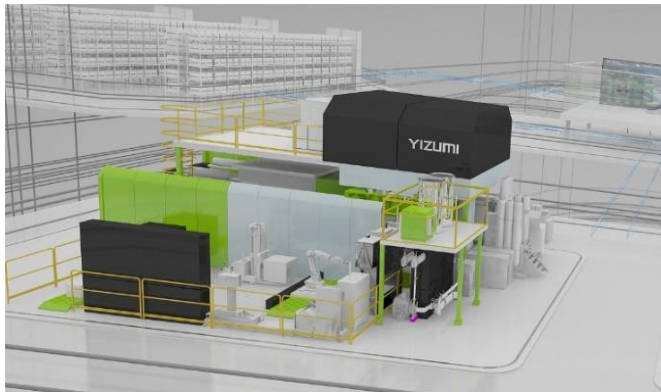
We offer customized and cost-effective solutions for automation requirements.

## INTELLIGENT PRODUCTION

Smart production solutions connect various systems in your production processes and integrate them into a whole. This allows you to optimize resources planning while increasing productivity.

## INTELLIGENT SERVICE

More service support and higher applicability. Customers can identify wear and prevent unexpected shutdown. Through AR system and after-sale service, it improves efficiency of maintenance and reduces collaboration costs.



- Foshan Digital Intelligent Demonstration Factory in 2021
- Guangdong
- 5G+ Industrial Internet Iconic Project in 2021
- Outstanding industrial internet APP solutions selected by MIIT in 2021
- State
- Information Security

- Certification
- Grade Two in 2020
- Enterprise
- of Industrial Internet Ecological Supply Resource Pool in Guangdong Province in 2019
- Key
- Enterprise of Strategic Emerging Industry in Guangdong Province in 2018 (Intelligent Manufacturing)

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# YIZUMI Intelligent Manufacturing 4.0

YIZUMI

## Intelligent production

### Condition Monitoring System

YiCMS

Data  
Collection

Equipment  
Monitoring

Process  
Monitoring

Production  
Data

Preventive  
Maintenance

Remote  
Maintenance

### Intelligent Manufacturing Execution System

YiMES

Plan  
Scheduling

Production  
Management

Quality  
Management

Data  
Analysis

Intelligent  
Process



## Intelligent Services

AR Remote  
Diagnosis

1-click Maintenance  
Report

Remote Training

AR Exhibition

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# YIZUMI Intelligent Manufacturing 4.0

YIZUMI

## Intelligent Unit

Die Casting:

Intelligent Die Casting Cell

Die Casting Robot

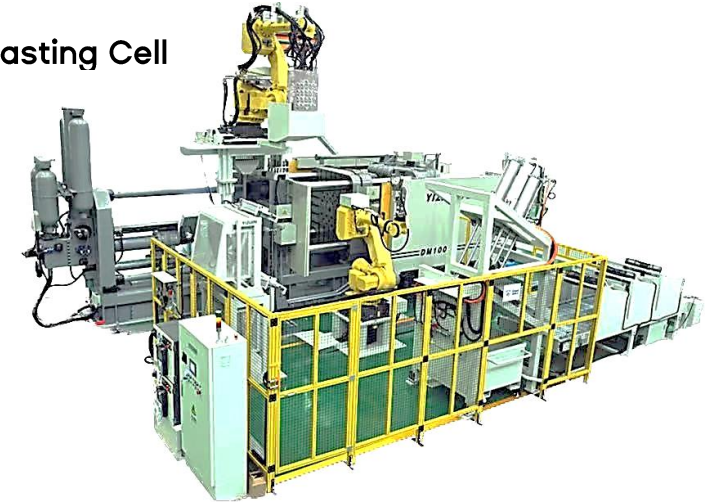
Injection Molding:

Visual inspection of true position

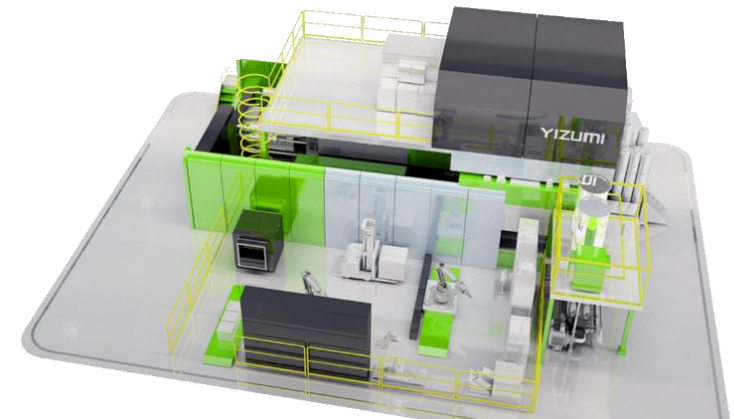
Flap folding and protective film application

Wheel eyebrow strip

Die Casting Cell



Injection Molding Cell



## Intelligent Machines

Intelligent Injection Molding Weight Control System

Maintaining the injection position for all-electric injection molding machine

Intelligent Clamping Force Management System

Intelligent Mold Opening Control

Preventive Monitoring and Maintenance

Auxiliary Machine Integration Solutions

Intelligent Mold Temperature Control

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An aerial photograph of a vast green landscape, likely agricultural fields, with a small town or village visible in the distance under a sky with soft, colorful clouds from a sunset or sunrise.

# YIZUMI

## BUSINESS

A global enterprise that specializes in multi-fields of molding equipment

As an advanced molding machines manufacturer and molding solution provider, YIZUMI is deeply involved in the innovative challenges faced by its customers in the future by providing a holistic support for their growth. Its customers may benefit from a host of customized solutions, including molding machines, process application, automation, mold, intelligent services, production environment and more.

# Business

Advanced industrial molding equipment system and service provider

## POLYMER PROCESS



Injection Molding Solutions

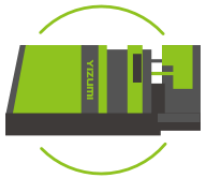


Rubber Injection Molding Solutions



SpaceA industrial 3D Printing Solutions

## METAL FORMING



Die Casting Solutions



Thixomolding Solutions

## INTELLIGENT MANUFACTURING



Robotic Automation Solutions



Intelligent Interconnection Solutions





# Integrated Solutions

## Injection molding solutions

### Product Lines:

two-platen injection molding machines,  
all-electric injection molding machines,  
multi-component injection molding machines, high-end  
general-purpose injection molding machines and  
several special-purpose injection molding machines

YIZUMI injection molding solutions are widely applied in automotive, 3C  
electronics, packaging, medical, home appliances, toys, daily necessities,  
building materials and other fields, serving customers around the world  
with premium products and services.

**TOP 2**

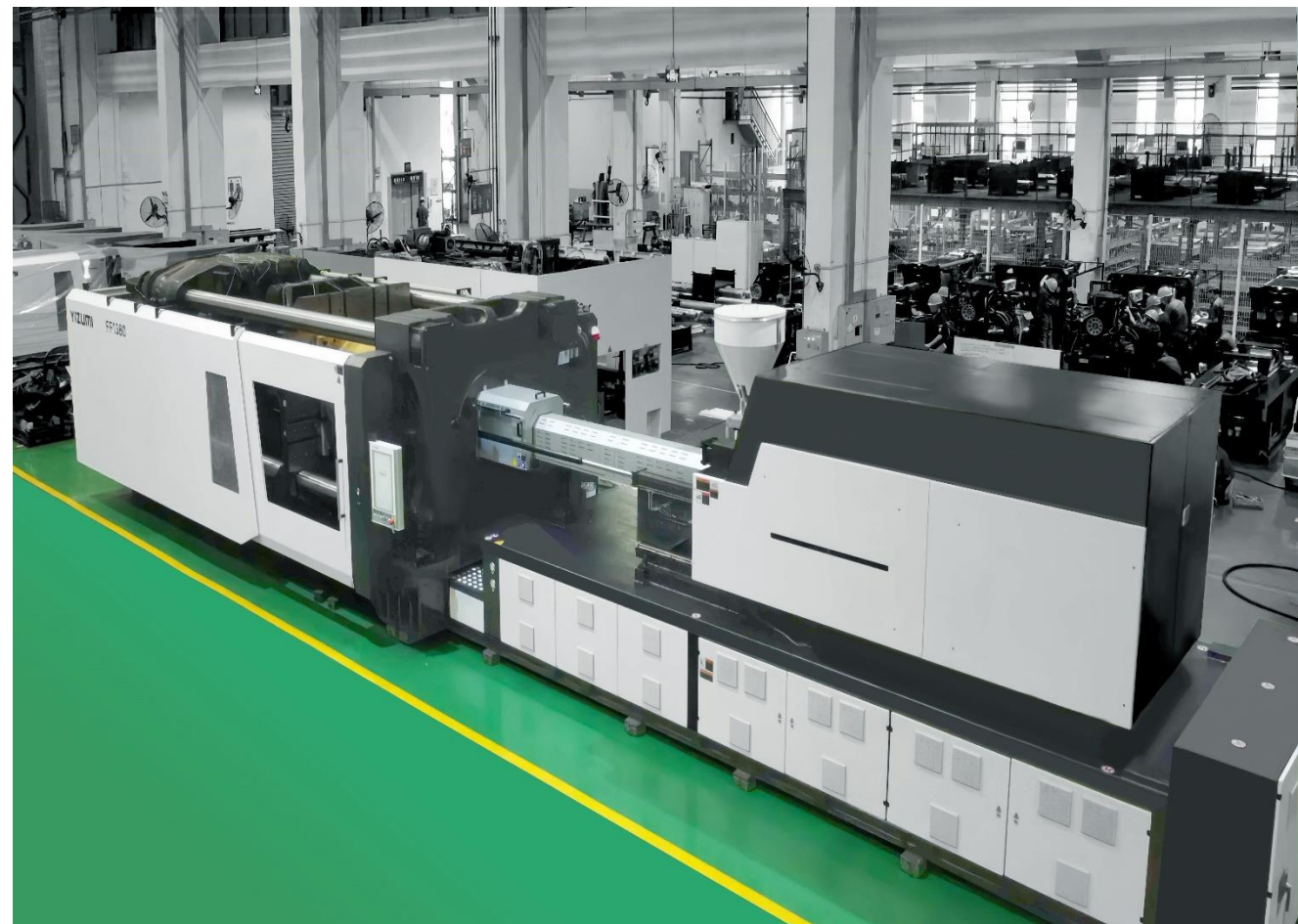
comprehensive  
strength enterprises  
of China Plastics  
Machinery Industry

**70000+**

More than 70,000  
injection molding  
machines in  
operation globally

**100+**

Product ranges up to  
31, more than 124  
technology patents



# Integrated Solutions

YIZUMI

## Rubber injection molding solutions

YIZUMI rubber injection molding solutions benchmark against the European industrial requirements and safety standards, are devoted to making the production and management of rubber parts more intelligent, simple and lean.

YIZUMI adheres to the technology development strategy based on the field of rubber and composite material new molding technology and equipment, low-carbon design, energy-saving, and environmental protection technology direction. This will help YIZUMI maintain its competitiveness in polymer molding technology and machinery.

Grasp the key technology of the special-purpose machines in the energy industry and reach the world-leading level

Draft two national standards in rubber injection molding industry

### TOP 2

Top two in Chinese rubber injection molding machine market



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# Industrial 3d printing

YIZUMI

**Break through the barrier of small batch industrial manufacturing by the use general injection molding materials**

Integrating different manufacturing processes in one body, YIZUMI SpaceA industrial 3D printer adopt not only the processes of additive manufacturing but also the combination of inserts and reduced materials manufacturing. It is suitable for automobiles, home appliances, architecture, art and home furnishing, and achieves small-scale mass production of personalized components.



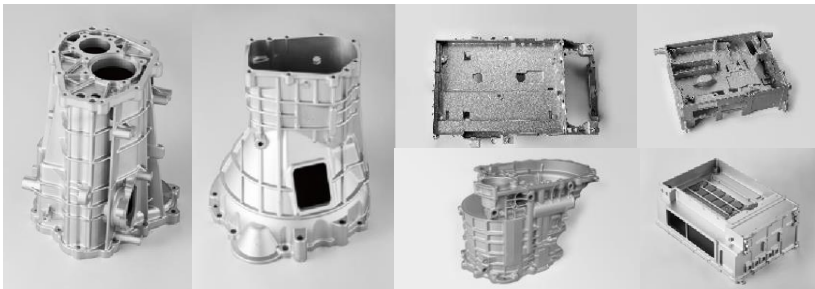
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# Layout covering the full range of die-casting machines

YIZUMI

Products spanning across the industry fields of automobile, electric vehicle, urban transportation, 3C electronics, home appliances, aerospace, rail, transportation, motorcycle and many more.



Top ranking in the Chinese die-casting machine market

Involved in the draft of Cold-chamber DCM and other national standards

## TOP 1

YIZUMI die-casting machine exports have been ranked first for many years in China.

Source: China Customs Statistics



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# Mastering the core technology of injection molding using semi-solid magnesium alloy

YIZUMI

Applications include 3C electronics, digital cameras, notebook computers, structural parts of new energy vehicle, structural parts of urban mobile tools, automotive interior, and many more.



The first 1250T semi-solid magnesium alloy thixotropic molding machine delivered to our German customer, HETTICH.

The servo-controlled semi-solid magnesium alloy high-speed injection molding machine was the winner of the 19<sup>th</sup> Edition of China Patent Excellence Award.

The UN650II semi-solid magnesium alloy injection molding machine won the Third Prize of the Guangdong Science and Technology Award.



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# Power the comprehensive application of robotic automation intelligent manufacturing solutions in the molding field

YIZUMI

Applications include the automotive, home appliances, communications, 3C, medical, packaging and other fields.

The Integrated Innovation Solution for High-pressure Die-casting, Extraction and Inserts won the title of the Innovative Technology in the Die-casting Industry in 2020.

It won the title of the Outstanding Brand Champion of Domestic Integrated Automation solution provider.

It was reviewed as the first batch of the leading intelligent manufacturing service institutions in Jiangsu province.

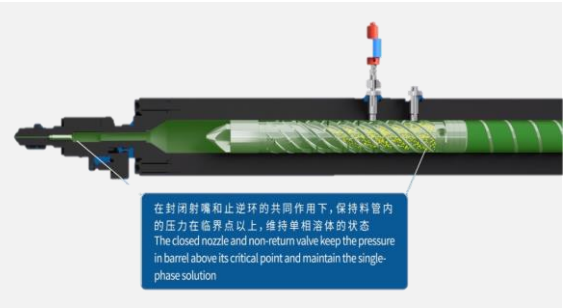


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# Customized solutions for new process and technology

FoamPro+DecoPro



Reduce weight by up to 30%



Shorten the molding cycle time by up to 20%



Reduce shrinkage  
Reduce warpage



Reduce clamping force by up to 50%

DirectPro



Cost savings of ~50% in DIM materials

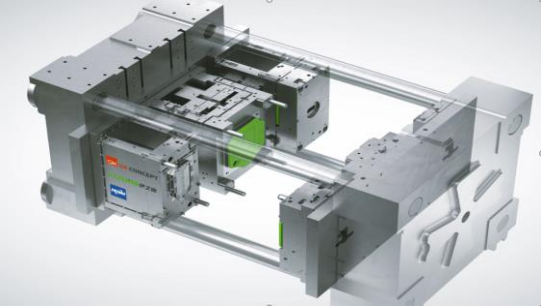


Retention of fiber length of over 5mm in the product



Adjustable fiber length and contents freely

ReactPro



Superior to traditional spray painting



Diversified aesthetic design

DCIM



Suitable for circular economy and recycling



Reduce production costs

Shorten the R&D cycle



The background of the entire image is a high-angle, wide shot of a modern industrial manufacturing facility. The floor is a vibrant green with yellow safety lines. Rows of white and green industrial machines, branded with the 'YIZUMI' logo, stretch into the distance on both sides of a central aisle. The machines appear to be automated, possibly for injection molding or similar processes. The lighting is bright and even, highlighting the clean and organized environment of the factory.

# YIZUMI

## Quality and Delivery

Protect the safety and security of customers' production  
Dedicated to the perfect delivery of each detail

With a new strategy in place for global services in the future, YIZUMI is not only constantly striving to protect the safety and security of our customers, but also the perfect delivery of each detail under the pursuit of the service concept so as to enhance the productivity of our customers as our ultimate objective.

YIZUMI

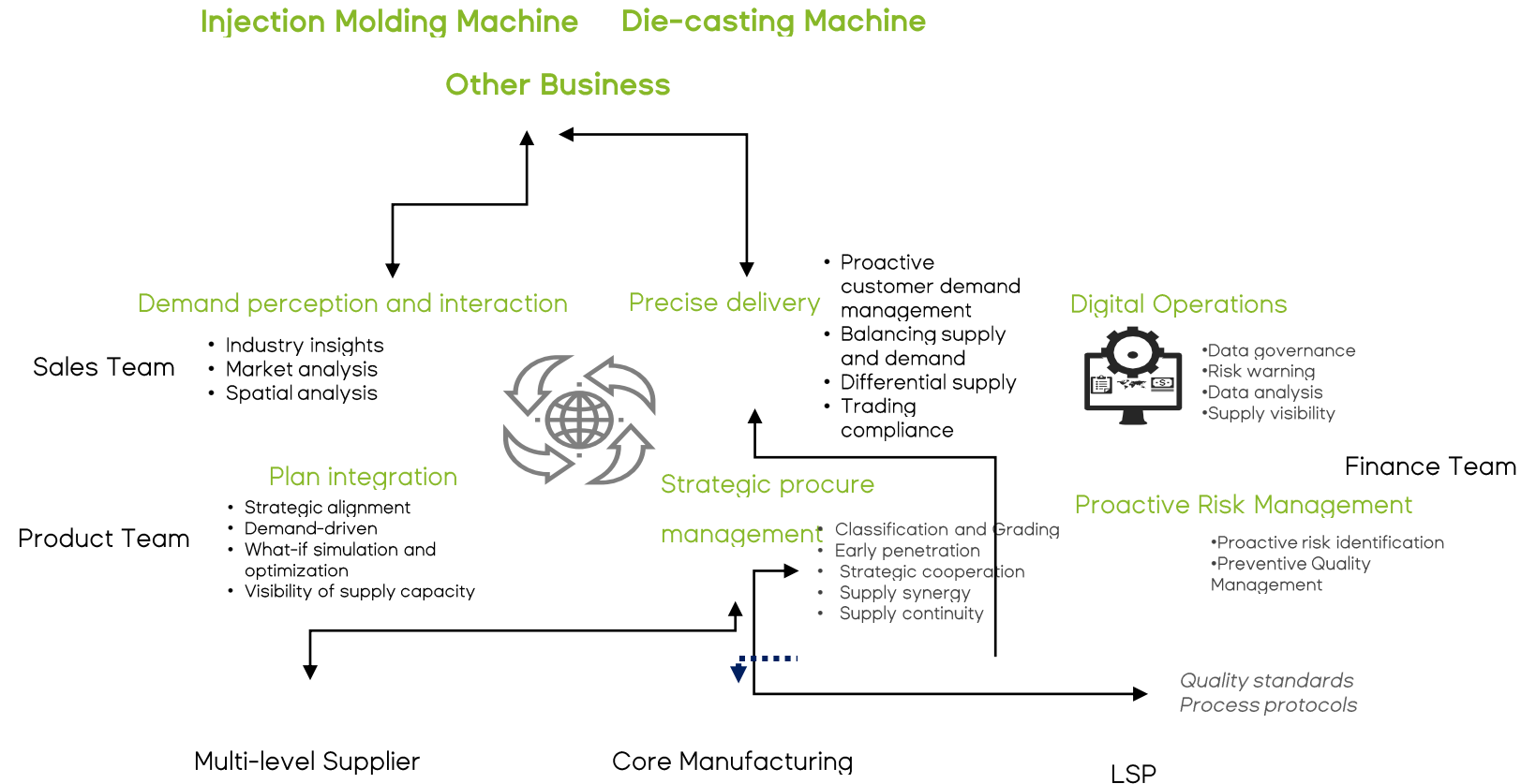


# YIZUMI Supply Chain System

YIZUMI

To pursue the objective of having the best costs with customer satisfaction, we establish a proactive, integrated and transparent supply chain system to achieve fast, accurate, quality and low-cost delivery. It is one of the YIZUMI's core competitiveness.

- ① Plan Integration
- ② Strategic Procurement
- ③ Precise Delivery
- ④ Digital Operations
- ⑤ Core Manufacturing
- ⑥ Intelligent Logistics



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# Core elements of YIZUMI's supply chain

YIZUMI



## Customer-oriented

- The customer is the most important component in the entire supply chain.
- The entire supply chain is specifically designed to address the issue of how to effectively meet customer demand.



## Process-oriented

- The value of the products and services is created by a group of interconnected processes. It is not an isolated function.
- In order to break down the internal functional "walls", we connect external customers and suppliers together, and integrate all the processes.



## Partnership & Sharing of Info

- Mutual benefits and risks for supply chain partners
- To be shared with the following: data, information, knowledge and experience
- Five elements of partnership: resources, commitment, understanding, synergy and communication

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# Global Operation

**YIZUMI**



## China Gaoli Headquarters

Factory in Gaoli, Shunde, occupies an area of 80,000m<sup>2</sup>  
Projects: Die Casting machines, Thixomolding machines and in-house manufacturing of key components



## China Wusha No.1 Factory

Factory in Wusha, Shunde, occupies an area of 81,000 m<sup>2</sup>  
Main Projects:  
Injection molding machine production



## China Wusha No.2 Factory

Factory in Wusha, Shunde occupies an area of nearly 92,000 m<sup>2</sup>  
Main Projects:  
Producing all-electric machines, high speed packaging systems, rubber machines and molding technology



## China Wusha No.3 Factory

Factory in Wusha, Shunde occupies an area of nearly 178,000 m<sup>2</sup>  
Main Projects:  
Smart manufacturing solutions, environmental project development and Industry incubation for molding solutions



## New India Gujarat Factory

Gujarat, India occupies an area of 81,000 m<sup>2</sup>  
Main Projects:  
Intelligent equipment and injection molding machine production



## China Wujiang Factory

Factory in Wujiang, Suzhou occupies an area of 33,000 m<sup>2</sup>  
Main Projects:  
Producing two-platen injection molding machines, robotic automation systems and additive manufacturing technologies, etc.



## U.S. Ohio Factory & Technical Center

Ohio, United States occupies an area of 28,327m<sup>2</sup>  
Main Projects:  
Sales & Customer Services incl. spare parts, HPM products manufacturing, technology display, equipment training

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# YIZUMI i-Factory

Constantly strives to use factories of the highest standards and manufacture inspiring products.

By adopting the concept of streamlined and smart manufacturing, YIZUMI i-Factory has planned and invested in flexible manufacturing system (FMS), intelligent central warehouse system, robotic automated spray painting system, automated in-plant logistics system and production lines for different components and machines. Coupled with the CRM, ERP systems and highly customized WMS and MES systems, we are able to respond to the orders faster with better product quality and shorter manufacturing cycles.

It is designed to produce a unit in 15 minutes with a total capacity of 1,000 units per month.

In comparison with the traditional production method, the production cycle is shortened by 33% and the overall output is increased by 80%.

Officially put into  
operations in 2022  
Total investment of  
more than CNY 2.0 billion  
A total area of 178,000m<sup>2</sup>  
A professional  
manufacturing platform for  
injection molding machine  
with small and medium  
tonnage  
Ultra large die casting  
machine factory  
.....



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# YIZUMI

Industry Cooperation

Your Industry Partners  
Get ready for the future together with YIZUMI



**YIZUMI**



\* The above illustrates some of the customers who have cooperated with YIZUMI.

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# Industry Cooperation

YIZUMI

## Provision of professional packaging production solutions

### High efficiency and precision, economically reliable, energy savings and environmental protection

Our products are independently researched and developed with a high advanced level in terms of design, product quality and performance, well ahead of the entire domestic industry.

### Meeting the diversified production needs of our customers for the futuristic products

No matter what kind of challenging components you are producing, our technology application experts can help you get the necessary parts and process quality.

Optimized cooling water channel design enhances the cooling effect and shorten the production cycle.



\* The above illustrates some of the customers who have cooperated with YIZUMI.





# Industry Cooperation

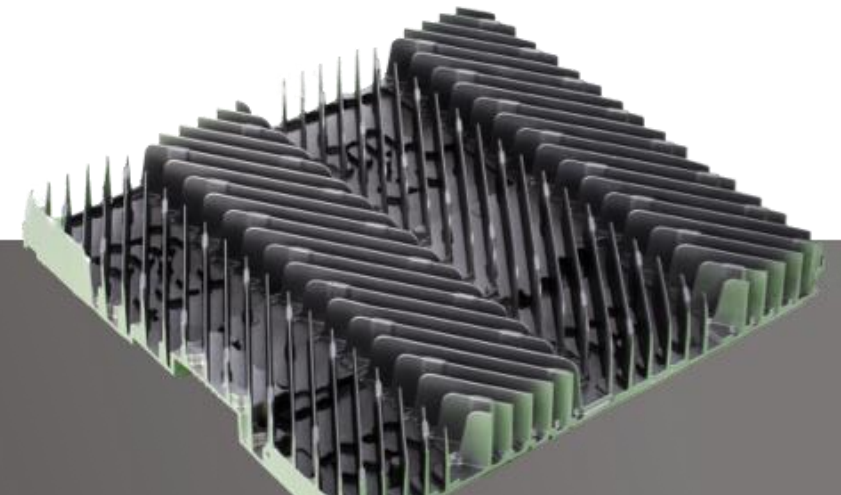
YIZUMI

YIZUMI's products are used in industries with high demand for molding equipment, such as 5G communications and 3C.

With the advanced development of technology, the market share for communication products has been gradually going up, particularly with the rise of 5G communication which has driven the entire market for communication products. Therefore, regardless of the metal molded products or polymer molded products, the requirements are getting higher. YIZUMI provides you with both the decisive advantages and the “ascertained quality things” for your parts.



\* The above illustrates some of the customers who have cooperated with YIZUMI.



# Industry Cooperation

YIZUMI

## Provision of a one-stop holistic services

With the rapid advancement of the Chinese economy as well as its science and technology, the resilient strength of all Chinese industries has been gradually reinforced, particularly the home appliances industry which grew by leaps and bounds in recent years. The provision of the overall concept of product equipment, reasonable recommendations and superior services – an all-in-one service proposition may significantly fulfill the different needs of the users.



\* The above illustrates some of the customers who have cooperated with YIZUMI.



# Industry Cooperation

YIZUMI

YIZUMI's products are used in industries with high demand for molding equipment, for example: medical, toy and daily necessity

## Partners in the Medical Industry



## Partners in the Toy/Daily Necessity Industries



\* The above illustrates some of the customers who have cooperated with YIZUMI.

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# Industry Cooperation

YIZUMI

YIZUMI's products are used in industries with high demand for molding equipment, such as building materials and electric power

## Partners in the Building Materials Industry



## Partners in the Electric Power Industry



\* The above illustrates some of the customers who have cooperated with YIZUMI.

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A woman with blonde hair, wearing a white YIZUMI uniform and a lanyard, is sitting at a desk with a laptop. She is smiling at the camera. In the background, three other people are working in a modern office setting with large windows and glass partitions.

# YIZUMI

Timely, professional, customer-oriented  
YFO instant premium service

# YIZUMI YFO Services

YIZUMI

Customers first with professional services

246+

96 service offices in China  
150+ overseas service offices

5000+m<sup>2</sup>

Covering 53 storages in China and 23  
overseas spare parts centers

96%

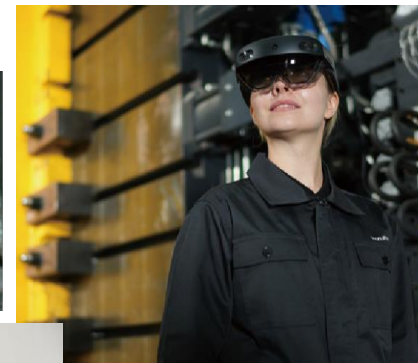
Daily delivery rate

23+

Overseas Spare Parts  
Centers

2+

Overseas  
Factories



12+

Technical Centers



96+

Service Offices in  
China



400+

Service Engineers

- Services will be different based on actual situation of different countries

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# YIZUMI YFO Services

YIZUMI

We offer customized and cost-effective solutions which include more than 800 options that meet different customer requirements in functions, processes, services and software programming

We offer training services by YIZUMI experts. Through AR technology, customers can get training anywhere and anytime around the world.

We not only offer routine maintenance, but also provide detection and preventative machine condition monitoring.



We offer flexible round the clock services. More than 100 engineers will provide online support around the world.

We have 246 service centers and 23 spare parts centers globally. We provide service throughout the whole year and 95% of the required spare parts can be delivered from our headquarter within the same day.

We offer e-Connect service, together with the KEBA remote diagnosis system that can provide customers with online and remote machine diagnosis and technical consultation.

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## YIZUMI e-service

Access with a mobile  
phone/computer/pad

Easy to report any repairs,  
customers may directly  
upload audio, video or  
graphics to the system

Inquire about the repairs,  
real-time control of  
service progress by  
customers



Scan the QR code to  
report for repairs online

The after-sales engineers  
respond quickly and commit  
to an on-site appointment

The customers may review  
their satisfaction level



# YIZUMI

## Environmental Protection and Responsibility

Sustainable, innovative  
technology for humankind

As a global enterprise, YIZUMI has stronger innovative and core competitiveness. It has also accumulated more prior experiences in the low-carbon field. By caring for the future, protecting the environment, cherishing the available resources, coordinating the development, improving the environmental management system, regularly monitoring the green production performance, and setting out the environmental performance, all initiatives drafted by YIZUMI shall be effectively promoting the implementation of green development in the daily corporate activities. No matter it is now or in the future, YIZUMI will constantly continue to promote the technologies in harmony with the nature.

As a socially responsible enterprise, the support for social welfare is also an important aspect of YIZUMI's mission.



## Sustainable Development

An important driver for the joint progress and development of the enterprises and the economy, as well as the environment and the society at large.

We are committed to reducing material, energy consumption, CO2 emissions and many other environmental measures in our global production processes.

We will continue to optimize the consumption of resources with our equipment and minimize the environmental impact throughout the life cycle of our products.



GREEN  
PRODUCTION

GREEN  
ENVIRONMENT



GREEN  
PRODUCTS

# YIZUMI Green

YIZUMI

Reduce all types of emissions in 2021	1763.32 (tons)
Solar PV power generation in conventional electricity consumption	16%
Money saved	544,000 (RMB)

Since its inception, YIZUMI has been emphasizing on the importance of the development of environmentally friendly, clean, low-carbon and energy savings technologies. In recent years, YIZUMI has rolled out many revolutionary products, including the all-electric series injection molding machines and the LEAP series of die-casting machines to meet the ever-growing market demand for environmentally conscious products.

To respond to the national “double-carbon” strategy, YIZUMI has been continually exploring the potential opportunities in the upstream and downstream industrial chains, further reinforcing environmental protection, low-carbon, energy-saving technological investment, R&D and application, and launching special machines made by PLA biodegradable materials. It will continue to develop more energy-saving machines to proactively enforce the practice of sustainable development.



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# YIZUMI Social Responsibility

YIZUMI

## Social welfare

Spending more than CNY 40 million in the BOT investment to build YIZUMI sports park and fund public welfare projects, YIZUMI is proactively participating in social welfare activities in a bid to help and drive the sustainable development of sports, education, health, culture and other sectors.

"We will be more involved in the public affairs and strive to become a socially responsible citizen."



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**YIZUMI**



THANKS

[www.yizumi.com](http://www.yizumi.com)