

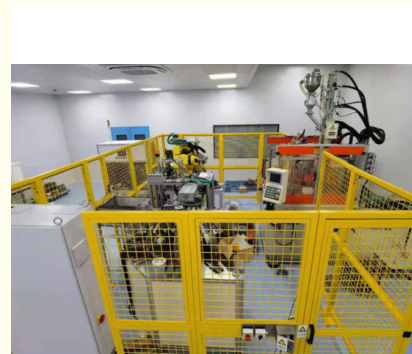


## Medical Device Automated Assembly System For Injection Parts Feeding Packing

Our Product Introduction

### Basic Information

- Place of Origin: Shanghai
- Brand Name: Quanstar
- Certification: ISO
- Packaging Details: wooden box
- Payment Terms: L/C,T/T



### Product Specification

- Name: Feeding And Packing For Injection Machines
- Application: Medical Devices
- Operational Mode: Fully Automatic
- Control System: PLC
- Condition: New
- Warranty: One Year
- Highlight: **Injection Parts Automated Assembly System ,  
Injection Parts Feeding Automated Assembly System  
,  
Injection Parts Packing Automated Assembly System**

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## Product Description

### Medical device automated assembly system feeding and packing machines for injection parts

It can be personalized customized according to the models, specifications and production demands of different injection molding machines to perfectly adapt to specific production scenarios.

#### High-precision movement

Adopting advanced control systems and precise transmission components to ensure the accuracy and stability of the loading and unloading movements.

For instance, when grasping the injection molded finished products, the force and position can be precisely controlled to avoid damage to the products.

#### High-efficiency operation

It has a fast response speed and efficient working rhythm, greatly improving production efficiency.

Usually, the loading and unloading operations can be completed in a short time, reducing the waiting time of the injection molding machine.

#### Strong adaptability

It can adapt to the loading and unloading demands of injection molded products of different shapes, sizes and materials.

Whether it is plastic products, rubber products or metal injection molded parts, reliable loading and unloading can be achieved.

#### High reliability

Selecting high-quality components and a solid structural design to ensure the stability and reliability of the machine during long-term continuous operation.

Reduce the probability of failures and lower the maintenance costs and the risk of production interruption.

#### Advantages:

##### Improve production efficiency

The automated loading and unloading process does not require manual intervention, significantly shortening the production cycle.

the production efficiency has increased by more than 30%.

It reduces the demand for a large amount of manual labor and saves labor expenses.

The loading and unloading processes that previously required multiple workers to operate can now be completed by one machine.

##### Improve product quality

It avoids the errors and damages that may be caused by manual operations, improving the consistency and the rate of qualified products.

For example, in the production of some injection molded products with extremely high appearance requirements, the automated machine can ensure that the product surface has no scratches or flaws.

##### Ensure production safety

Operators do not need to frequently operate in the dangerous working area of the injection molding machine, reducing the probability of work-related accidents.

##### Enhance the competitiveness of enterprises

Efficient and high-quality production modes help enterprises stand out in the market competition and win more orders.

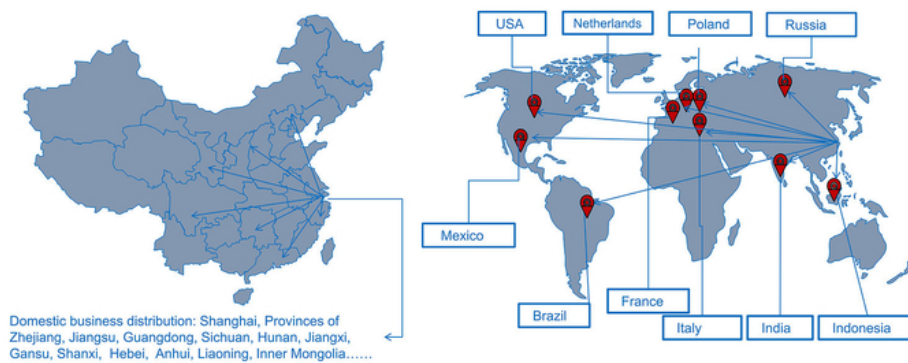
Easy integration with other automated equipment

It can seamlessly interface with other automated equipment around the injection molding machine, such as conveyor belts and detection equipment, to build a complete automated production line.

Flexibly adjust the production process

When production demands change, by appropriately adjusting the program and mechanical structure of the automated machine, it can quickly adapt to new production requirements.

Function	Customized automated feeding and unloading machines for injection molding machines
Appliance	medical appliance manufacturing automation
Specification	Customized



We are committed to providing customers with high-quality, competitive products and services. A project cooperation process usually includes the following key steps.



## FAQ

1.Q: Are you trading company or manufacturer?

A: We are a manufacturer with over 10 years of production and development experience.

2.Q: What are your major products?

A: We are an assembly automation solution provider specialized in customized automatic machinery for production. For example, we provide customized assembly line, testing and packaging solutions to several electric vehicle (EV) manufacturers, such as component-level lines for battery packs, thermal management systems, steerings and so on.

3. Q: How long is your delivery time?

A: Usually 3 months is a production cycle, the specific delivery date should be arranged according to the product's complexity and real-time production schedule. Please contact us for the latest delivery date.

4.Q: How about your price?

A: Show us your parts and we will be glad to find solutions and provide a suitable scheme, and offer the most competitive price to you.

5.Q: What is your terms of payment ?

A: 40% deposit and 60% balance payment before delivery.

6.Q: What is the package for you machine?

A: We have standard wooden case package.

7.Q: How long is the warranty?

A: Our aftersale service is one year free warranty, and life-time maintenance guaranteed.

8.Q:What partners do you work with?

A: We can both work with customer's designated partners and propose other components partners at customer's request. Some of our technical partners as below:

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