



## PLC Automatic Capping Machine for Sprayer Head Assembly And Testing

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

- Product Name: Cap Assembly And Testing Line
- Application: Consumer Products
- Operational Mode: Fully Automated
- Control System: PLC
- Condition: New
- Highlight: **PLC Sprayer Capping Machine,  
Sprayer Head Automatic Capping Machine,  
Sprayer Head PLC Assembly Machine**

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## Product Description

### Commodities Appliance automatic sprayer head assembly and testing line

#### Features:

The production capacity of each process on the line is balanced and proportional, and bottlenecks are not allowed to ensure the continuity and stability of production.

Each process is arranged in the order of the product's technological process, with a high degree of specialization. Each process usually only completes one or a few types of operations.

Material distribution is carried out around the assembly line. Raw materials and components are distributed on the line in a counter-radiation manner from each area as required. The products are in a moving state on the line, while the workers are relatively fixed.

#### Advantages:

Highly automated operation can reduce the input of labor costs and improve the production efficiency of enterprises.

The performance of the equipment is guaranteed and it can adapt to harsh production sites such as high temperatures and dust.

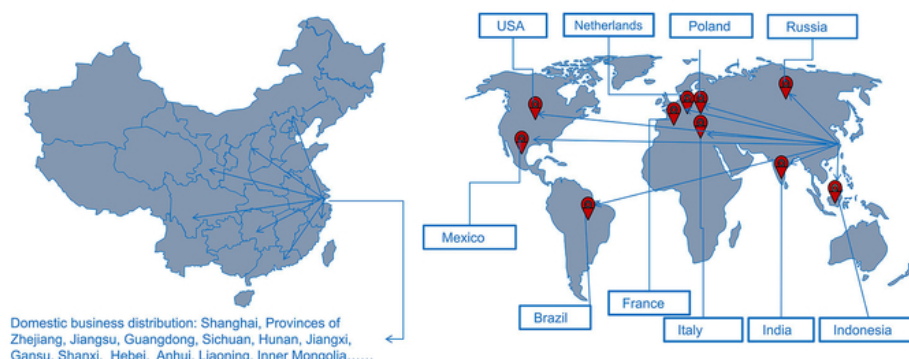
The conveying process is stable and accurate, which can ensure the synchronous conveying of products and ensure the accuracy of assembly.

It can effectively ensure the stability and consistency of assembly quality and reduce the unqualified rate of products.

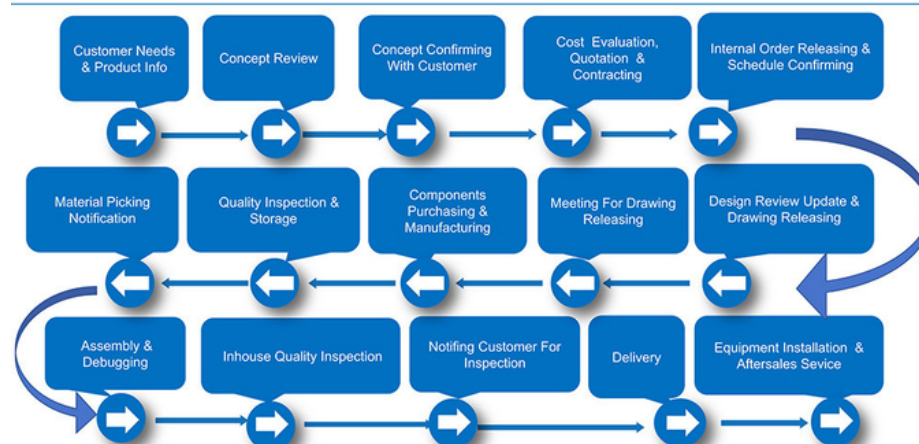
The production process can be monitored in real time, problems can be quickly discovered and solved, and the production management level can be improved.

Function	sprayer head assembly automation
Cycle time	1.2s
Compatibility	compatible with different specifications

#### Business Global Service



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:



 **Quanstar Intelligent Controls (Shanghai) Co.,Ltd**

 +86 15002179039  [sales@automation-assembly.com](mailto:sales@automation-assembly.com)  [automation-assembly.com](http://automation-assembly.com)

No.368 Xiaonan Road, Fengxian District, Shanghai 201401, China