



12 Colors Automatic Silicone Trademark Logo Dripping Machine for Making PVC Keychains

Our Product Introduction

for more products please visit us on chencaimachinery.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Chencai
- Certification: CE
- Model Number: CCDS-12C
- Minimum Order Quantity: 1
- Price: \$4670.00/set
- Packaging Details: wooden case
- Delivery Time: 5-10days



Product Specification

- Condition: New
- Video Outgoing-inspection: Provided
- Machinery Test Report: Provided
- Warranty Of Core Components: 1 Year
- Core Components: Engine, Motor
- Machine Type: Dispensing Machine
- Weight: 260
- Warranty: 1 Year
- Key Selling Points: Easy To Operate
- Showroom Location: None
- Applicable Industries: Garment Shops, Manufacturing Plant, Other, Advertising Company
- Product Name: 12 Colors Dispensing Machine
- Color: Blue White
- Machine Depth Size: 600*250mm



Product Description

12 Colors Automatic Silicone Trademark Logo Dripping Machine for Making PVC Keychains

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**PVC/SILICONE
DISPENSING MACHINE**
CHENCAI AUTOMATION

**ACCURATE DRIP
MOLDING**

**EFFICIENT AT
WORK**

**SUPER COST-
EFFECTIVE**

DISPENSING DRIP MOLDING PRODUCTION

PRODUCT PARAMETERS



Model	Power	Voltage
CCDS-12C	1.6kw	220V
Workbench dimensions	Effective itinerary (X * Y * Z)	XYZ axis repeat positioning accuracy
600mm * 350mm	600mm * 350mm * 80mm	0.01mm
Air pressure input	Machine weight	Overall dimensions
0.4-0.6mpa	260kg	1180mm *1000mm * 1550mm

PRODUCT DISPLAY



front view

A more intuitive view of our equipment's working surface and its functional display, with the front showing the area where the equipment is usually produced



side view

The side one-third perspective can almost display the overall appearance of the device, including the work plane and programming handle. The overall view of the device is probably from this perspective



rear view

On the back display, you can see the pipes and tubes we loaded with materials, as well as the pressure regulating valve below, which is mainly used for debugging and production

Range of application



Controller programming

Used for programming work, create a working path based on mold programming to ensure normal operation, daily production, and equipment debugging



Program shortcut keys

Used for debugging shortcut keys, simply press the corresponding shortcut key to work and improve efficiency



Motor servo and ball screw

Accurately control the three axes, with an error controlled within ± 0.01



dispensing valve

Aluminum dispensing valve with built-in sealing ring, strong corrosion resistance, good air tightness, and fine workmanship

RANGE OF APPLICATION



3D PRODUCTS



2D PRODUCTS

Product advantages

Our equipment



Deeply cultivating high-quality products in the industry



Easy to operate, on-site training



Years of enterprise warranty and after-sales service

other devices



Poor precision of inferior materials



Complicated operation, slow efficiency



Unstable business, no after-sales service available

Frequently Asked Questions

What is the total cost for one machine? Can the machine be customized? What is the process?

Our quotes are typically ex-factory prices, including:

- The machine
- Standard accessories
- Wooden packing crates

For alternative pricing requests such as FOB or CIF terms, we will provide a detailed cost breakdown.

What is the production cycle and delivery time?

The production cycle for standard models is 7-15 business days after receiving the deposit. The specific time for delivery to your nearest port depends on your location and shipping schedule.

What is the warranty period? What does the warranty cover? How is after-sales technical support provided?

We offer a 1-year warranty covering defects caused by inherent equipment faults. Damage resulting from operational errors, natural disasters, unauthorized modifications, or use of non-genuine parts is excluded. We provide remote support via complimentary phone/email/video guidance and remote troubleshooting assistance.

What are the payment terms and methods?

Our standard payment terms are: 50% as advance payment; 50% balance paid before shipment. For long-term customers or large orders, we can discuss more flexible payment terms. Accepted payment methods include:

T/T (Telegraphic Transfer)

L/C (Letter of Credit)



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