

GOLD BAR & COIN BLISTER PACKAGING MACHINE(2 STATION)



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Details

Automatic robotic arm

Upper Flat Plate

Circular Disk
3 Station

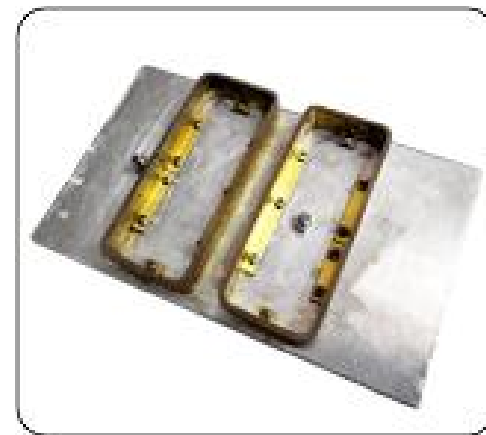
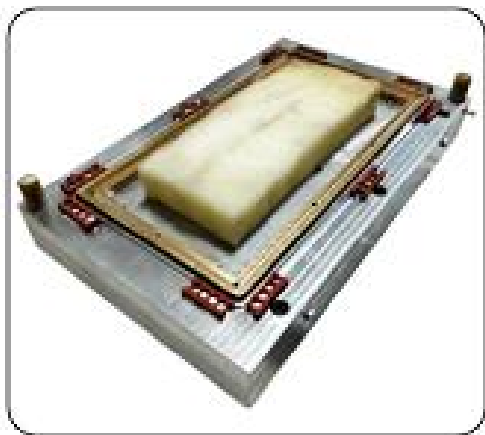
Lower Mold

Universal Wheel

PLC Touch Screen

Emergency Stop Button





Parameter

Model	CDO-HS5000	CDO-HS8000	CDO-MY5000	CDO-MY8000
Voltage	Three phase 380V $\pm$ 10%, 50/60Hz			
Power	5 kw	8 kw	5 kw	8 kw
Control system	Manual	Manual	PLC	PLC
Oscillating weekly rate	27.12MHz	27.12MHz	27.12MHz	27.12MHz
The welding head stroke	200mm	200mm	200mm	200mm
On the flat plate size	400*300mm	400*300mm	350*200mm	350*200mm
Station	2 Station	2 Station	4 Station	4 Station
Capacity	800pcs/h	1000pcs/h	1800pcs/h	2200pcs/h
Circular disk size	ϕ 1000mm	ϕ 1000mm	ϕ 1000mm	ϕ 1000mm
Range of temperature	50-300°C Adjustable	50-300°C Adjustable	50-300°C Adjustable	50-300°C Adjustable
Weight	370kg	400kg	500kg	550kg
Dimension	1000*650*1750mm	1000*760*1830mm	1700*1550*1800mm	1700*1550*1800mm

Features

1.High Safety Protection

- Equipped with a high-sensitivity 5557 spark prevention system, protecting both the high-frequency (HF) mold and the packaged products.

2.Fully Automatic Operation

- Rotary table design allows for continuous production, improving efficiency.
- Single-person operation reduces labor costs.

3.User-Friendly & Easy to Learn

- PLC + HMI touchscreen interface for easy parameter adjustment.
- Preset parameter backup function saves setup time.

4.Flexible Production Modes

- Single-cycle or continuous mode can be selected based on worker speed.

5.Troubleshooting & Maintenance Convenience

- Fault detection system helps quickly identify issues.
- Stores previous operation records, simplifying readjustments.

Features

6.High Precision & Consistency

- Ensures uniform blister sealing for high-value products like gold coins/bars.

7.Energy Efficient

- Optimized HF (high-frequency) technology reduces power consumption.

8.Durable & Long-Lasting

- Robust construction with high-quality materials, minimizing wear.

9.Customizable Packaging

- Adjustable settings for different coin/bar sizes and blister materials.

10.Fast Production Speed

- High-speed automation increases output per hour, ideal for large batches.

11.Compliance with Industry Standards

- Suitable for banking, minting, and precious metal industries, ensuring secure packaging.

Application

