



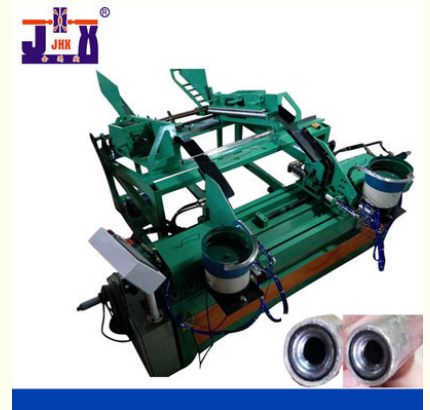
## Double Head Nut Stopper Machine Automatic For Iron Pipe Cap

Our Product Introduction

for more products please visit us on [wire-bendingmachine.com](http://wire-bendingmachine.com)

### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: JDS
- Minimum Order Quantity: 1 set
- Price: \$12,888.00/sets 1-1 sets
- Packaging Details: Export wooden case
- Supply Ability: 100 Set/Sets per Month

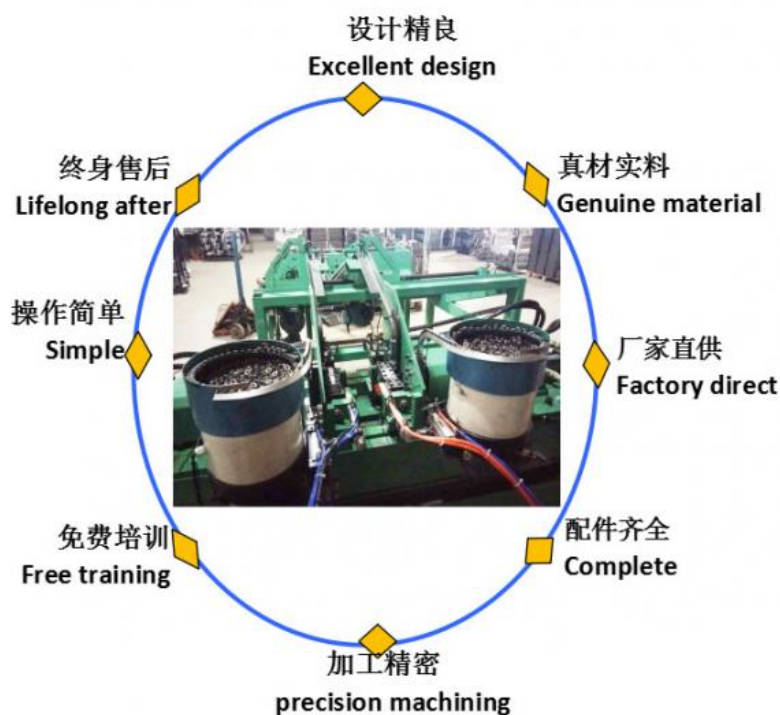


### Product Specification

- Condition: New
- Machine Type: Double Head Nut Stopper Machine
- Weight (KG): 1350
- Video Outgoing-inspection: Provided
- Marketing Type: Ordinary Product
- Warranty Of Core Components: 1 Year
- Core Components: Motor, PLC, Display Screen,
- Warranty: 1 Year, 1 Years
- Key Selling Points: Double Headed Plug Nut, Fully Automatic, Durable And Fast.
- Applicable Industries: Iron Pipe Furniture, Hardware Household Products
- Product Name: Iron Pipe Double Headed Plug Nut Machine
- MOQ: 1 Set
- Packing: Export Wooden Case

## Product Description

### Automatic Stopper Machine For Iron Pipe cap stopper machine

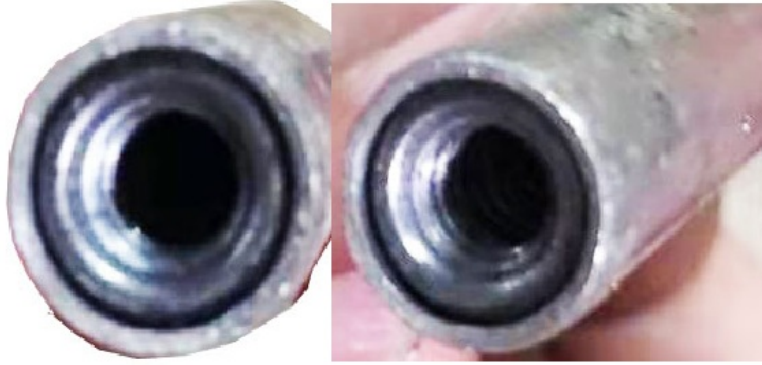


#### Name:

JDS nut stopper machine,  
double head nut stopper machine,  
automatic stopper machine,  
cap stopper machine,  
nut stopper machine,  
pipe stopper machine  
Iron Pipe Screw Plug Machine

#### Overview and application

The machine can quickly and automatically drive the nut into both ends of the iron pipe, and shrink the mouth, so that the nut is fixed at the port, which is convenient for screwing or assembling the product. It is mainly used in iron pipe furniture industry and storage rack industry.

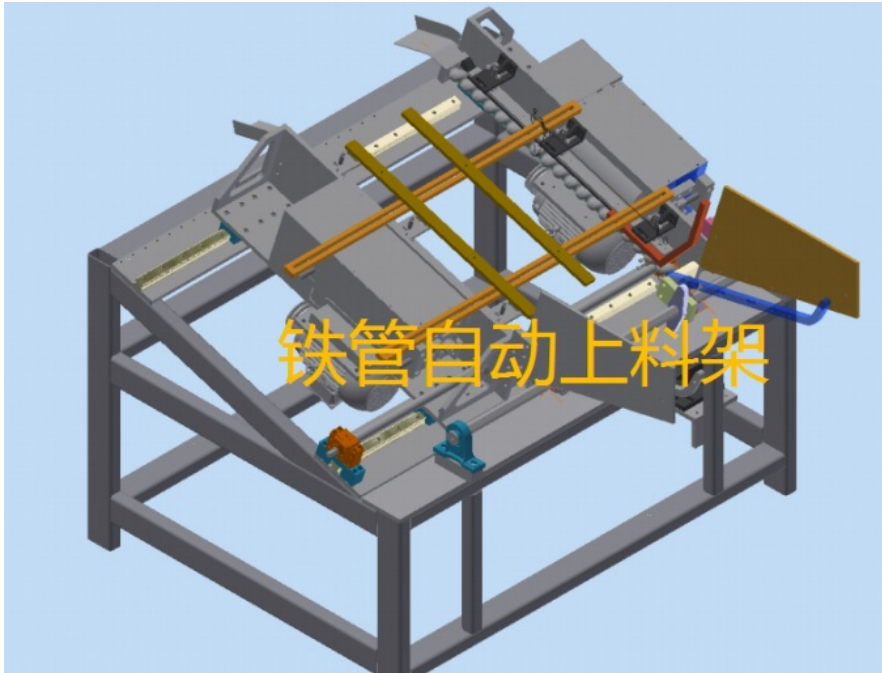


#### Performance characteristics

1. The double head vibrating disc can automatically feed and plug.
2. Automatic pipe feeding, automatic burr brushing, automatic plug feeding, automatic plug punching, automatic necking and automatic discharge.
3. It can be used for iron pipe with diameter of 12-25mm. Different pipe plugs are fed with different vibrating discs.
4. Circuit PLC programming, man-machine interface display, convenient and simple setting.
5. All feeding moving parts are slide rails and sliders, which move stably and light.
6. The frame square steel is reinforced and welded, stable, solid and durable.,
7. The plugging speed is fast, more than 30% higher than that of similar equipment.

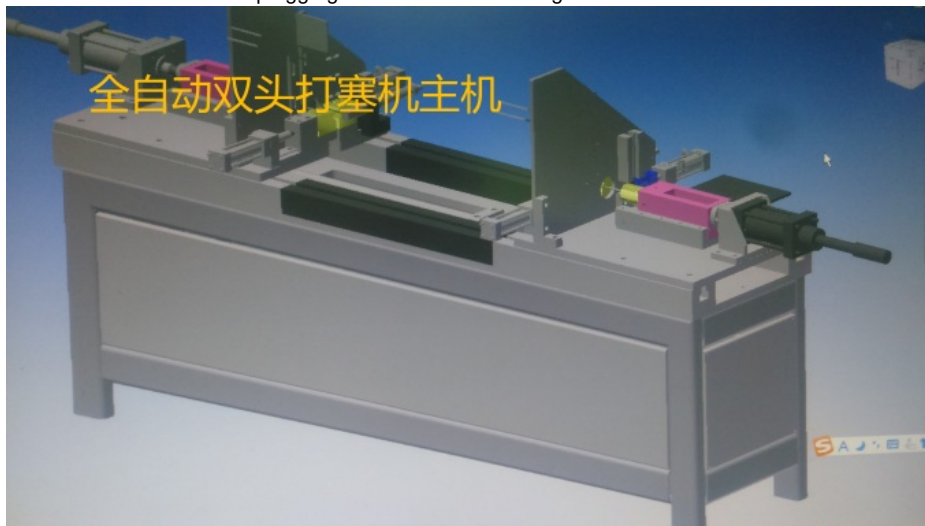
#### Detail display

1. Automatic feeding and burr brushing of iron pipes. Frame thickened square pipe welding.





2. Double head automatic plugging and automatic necking.



3. Automatic plug feeding with double vibrating discs, and the length of iron pipe is adjusted by slide rail, which is convenient and stable.





4. PLC programming + man-machine interface, convenient and simple adjustment.



**Product display**



#### Technical parameter

Model	Hydraulic motor	Iron pipe size	Length	Dimension (M)	Weight
JDS	6.6KW	φ9-25MM	320-1000MM	2.95*2.15*1.55	1350KG

#### Our service:

The Company have been specializing in the production of welding forming equipment for more than 20 years, with strong technology, sophisticated experience, leading product quality in the industry, and have a good reputation in the industry. Each equipment is equipped with spare parts of excellent quality. Each equipment has undergone strict ex factory aging commissioning and long-term work trial. Besides, there are professional after-sales service technicians who can provide video guidance on installation and debugging at any time during working hours.

**All equipment shall be guaranteed for one year and maintained for life.**

**You buy with peace of mind, using is very satisfactory!!**

#### arm tip:

our products are constantly upgrading and adjusting.

If the pictures displayed are different from the real object, the real object shall prevail, and will be confirmed when placing the order.



**Dongguan Jinghongxiang Automation Equipment Co., Ltd.**



13925780098



jhx16888@gmail.com



wire-bendingmachine.com

No. 78, Shangzhong Road, Shangdi Industrial Zone, Liaobu Town, Dongguan, Guangdong, China