



43in / 32In Metal Slot Game Cabinet Curved Flat Touch Screen Fitting Vertical Game

Our Product Introduction

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Basic Information

- Place of Origin: Guangzhou
- Brand Name: Haichang
- Certification: ISO CE
- Model Number: HC-003
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Wooden box
- Delivery Time: 5-20days
- Payment Terms: visa, mastercard, T/T, PAYPAL, APPLE_PAY, GOOGLE_PAY, GC_REAL_TIME_BANK_TRANSFER
- Supply Ability: 1000 Sets/month



Product Specification

- Name: 43 / 32 Inch Curved Flat Touch Screen Slot Game Metal Cabinet Fitting Vertical Game With Top Screen
- Screen: 43 Inch Curved Touch Screen, 23.6 Inch Top Screen
- Language: English / Chinese
- Material: High Quality Metal With LED
- Play Type: Bill Acceptor, Key In
- Payout Type: Printer, Mutha Goose, Key Out
- Control Panel: Buttons, Ideck Touch Panel
- Voltage: 110V-230V
- Weight: 150-160KGs
- Dimension: 748*698*2409mm
- Plug Type: EU/ US/ UK/ AU Plug
- Player: One
- Highlight: **32In Metal Slot Game Cabinet,**



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How we produce metal slot cabinet

To produce a metal slot cabinet, you would typically follow a manufacturing process involving several steps. Here is a general overview of the process:

Design and Prototyping: Begin by creating a detailed design of the slot cabinet, considering factors such as dimensions, functionality, aesthetic features, and ergonomic considerations. Utilize computer-aided design (CAD) software to create 3D models and renderings. Once the design is finalized, create a prototype to test its functionality and make any necessary adjustments.

Material Selection: Choose the appropriate type and grade of metal for the cabinet. Common choices include stainless steel, aluminum, or cold-rolled steel. Consider factors such as durability, aesthetics, weight, and cost when selecting the material.

Cutting and Shaping: Use specialized machinery such as laser cutting, water jet cutting, or shearing equipment to cut the metal sheets into the required shapes and sizes according to the design specifications. This process involves precise measurements and careful handling of the metal.

Forming and Bending: Utilize processes such as bending, rolling, or stamping to shape the metal sheets into the desired cabinet components. This step may involve using press brakes, rollers, or other forming equipment to achieve the required shapes and angles.

Welding and Joining: Assemble the various components of the cabinet by welding or joining them together. Welding techniques like MIG (Metal Inert Gas) or TIG (Tungsten Inert Gas) welding are commonly used to ensure strong and secure connections between the metal parts.

Surface Treatment: Apply surface treatments to enhance the appearance and protect the metal cabinet. This can include processes such as sanding, grinding, polishing, and applying coatings like powder coating or electroplating. The surface treatment helps to provide corrosion resistance, improve aesthetics, and ensure a smooth and durable finish.

Assembly and Integration: Assemble all the parts of the cabinet, including the metal frame, doors, locks, hinges, and any additional components required for the slot machine's functionality. Ensure proper alignment and fit during the assembly process.

Quality Control and Testing: Conduct thorough quality control checks to ensure the final product meets the desired standards. Test the functionality of the cabinet, including the slot machine's components, electrical connections, and any integrated systems.

Packaging and Shipping: Once the metal slot cabinet passes quality control, package it securely to protect it during transportation. Follow appropriate packaging and shipping procedures to deliver the cabinets to their intended destinations.

It's important to note that producing metal slot cabinets requires expertise in metal fabrication, including the use of specialized machinery and knowledge of safety protocols. It may be beneficial to collaborate with experienced metal fabrication professionals or manufacturers who specialize in producing gaming cabinets to ensure a high-quality end product.





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