



Flexible Welding Arm Robot 6 Axis Spray Painting Robot Software Operation

Our Product Introduction

for more products please visit us on wire-bendingmachine.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Jin Hongxiang
- Certification: CE
- Model Number: 1510
- Minimum Order Quantity: 1 set
- Price: Negotiable
- Packaging Details: Export safety wooden case
- Delivery Time: 5-10 days or negotiation
- Supply Ability: 50 Set/Sets per Month



Product Specification

- Applicable Industries: Building Pipes, Process Products, Automobile Sheet Metal,
- Core Components: PLC, Precision Servo, Robot Body, Welding Power Supply, Control Cabinet
- Product Name: Industrial 6 Axis Arm Welding Robot
- Key Selling Points: Flexible, Stable, Durable And High Precision
- Weight (KG): 170
- Operation Type: Software
- Feature: Fully Automatic Arbitrary Action Programming
- Function: Automatic Welding
- Highlight: **Flexible Welding Arm Robot,
Software Operation Welding Arm Robot,
6 Axis Spray Painting Robot**

Product Description

Spraying robot

Configuration characteristics

Built in standard trajectory template to quickly generate trajectory spraying.

The spraying process is modularized, and users can build their own spraying tracks.

It supports four analog outputs, facilitating the control of sector, atomization, flow, air pressure and other spraying equipment.

The safety emergency stop board independent of the control system shall be configured, and the imported physical disconnect relay shall be used to provide dual circuit emergency stop externally to ensure the reliability of emergency stop.

Built in three-phase transformer, 380V and 220V are isolated, and the power supply is more stable,

Built in three-phase tank, which can effectively isolate external interference and prevent internal depression from disturbing output.

The body cable adopts special electrical system for high mining robot.



>> Product display



1. Built in standard trajectory template to quickly generate trajectory spraying.
2. The spraying process is modularized, and users can build their own spraying tracks.
3. It supports four analog outputs, facilitating the control of sector, atomization, flow, air pressure and other spraying equipment.



1. Double circuit emergency stop is provided to ensure the reliability of emergency stop.
2. Built in three-phase transformer, 380V and 220V isolation, more stable power supply, Built in three-phase oil tank can effectively isolate external interference,
3. The cable is special for robots.

Application characteristics of spraying robot

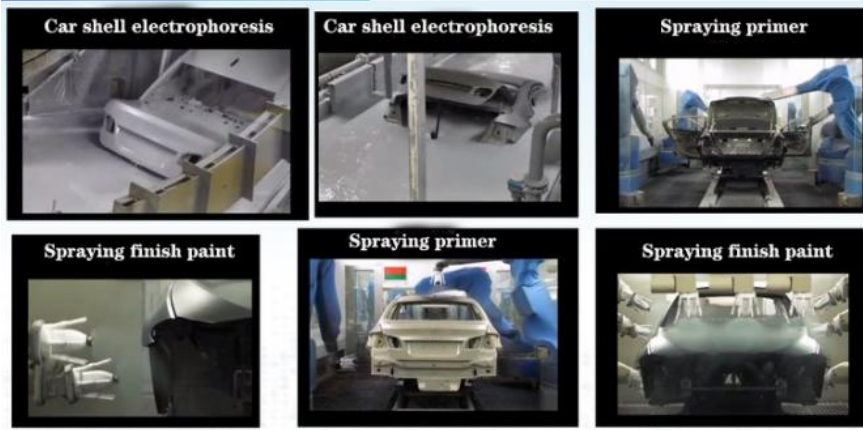
High precision repeated positioning ensures product quality, reduces operation cost and greatly reduces returned and scrap parts;

It can complete the spraying of complex surfaces, and control the accuracy to save the use of paint;

Replace labor, reduce management cost, effectively improve production rhythm and accelerate production

Use Scenarios

>> Use site



corner of the warehouse



"Our purpose:

Every device, we must do better!!

reminder:

Our products are constantly upgraded and improved.
If the color or structure changes, the actual object shall prevail"



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