

Galvanizing equipment. Galvanizing plant.









Barrel plating automatic production line can be adapted to a variety of small parts, standard parts and various types of plating require a substantial increase in labor productivity. Plating has provided a full set of expectations from the exclusion of water and drying equipment.

1. Large roll can be very PP PP- castable, CNC drilling.
2. The transmission system using a transmission gear coupling, electromagnetic wave velocity of each station.
3. Automatic weighing feeding device can reduce labor intensity.
4. passivation automatic folder barrel washing equipment and automatic rejection of water colors dryer.

We can dump the water from the plating material was dried until a full equipment. In particular immersion liquid zinc has accumulated rich experience and passivated galvanized sink clip color device, roll and PP template for a national patent.

#### Main configuration

- 1, PLC machine adopts Japan's Mitsubishi Electric's products;
- 2, manufactured by Mitsubishi Electric Corporation inverter products;
- 3, the touch screen, the Kunlun-state electric company's products;
- 4, Germany Turck proximity switches and photoelectric switches electrical products;
- 5, contactors and thermal relays Suzhou Siemens Electric Company's products;
- 6, chemical degreasing tank 304 stainless steel electric heating tube, 48KW power, 220V;
- 304 stainless steel electric heating tube heating, power 10KW, 220V 7, the hot water tank;
- 8, lifting the anode pan 304 stainless steel electric heating tube, 24KW, 220V power supply;
- 9, 304 stainless steel electric heating tube heating, power 10KW, the activation tank 220V;
- 10, Yan Ling Electric Company products using automatic temperature control;

11, traces of car use Shanghai Nanyang Fujikura's advanced 40-core flat cable;  
 512, all of the control cabinet, reasonable design, elegant, attractive appearance, easy to operate, so that moisture and corrosion. Control cabinet wiring structured, clear and accurate number of lines, with all the elements are clearly labeled in English on the control panel.  
 13, the system has automatic and manual control, under normal circumstances, the system is in automatic operation, such as the residence time in each of the slots, traffic levels and a lifting speed of the workpiece. Each channel start, stop, improvements, lowering operating and shifting manual control, but this time the other part is still controlled automatically. When a local problem in need of repair, driving to the manual operation, the production line can continue to run.  
 14, has interrupted power and memory functions of the system program, easy to handle emergency situations.  
 15, the system is equipped with a full range of emergency stop devices to prevent accidents.  
 16, the diversity of products to users, the system can be easily modified to run the process sequence.  
 project

- 1, stainless steel water tank 3mm304, PP
- 2, square steel tube frame material
- 3, the control system PLC, computer control
- 4, Heating electronic model, steam, hot water
- 5, automatic transfer model, semi-automatic, manual
6. Surrounding rectifier equipment, filters, piping, fans, exhaust gas treatment system
- 7, the warranty period of 12 months.
- 8, other design flexibility, security, stability, high strength, automatic weighing and loading.
- 9, the application of a different kind of plated metal products.
- 10, contactor (switch) and thermal relay Siemens brand.

## Rack

Automatic galvanizing production line is strictly in accordance with predetermined procedures, processes and time requirements of modern equipment by the plating ongoing work. It's fast and stable, high yield, stable quality, and save a lot of manpower. And because energy use more fully, by the Ministry of Environmental Protection and less pollution and cleaner production is widely recommended.

Hanging plating, zinc-nickel plating hanging, hanging iron alloy plating automated production line is our company's strengths products. Zincate galvanized trivalent chromium passivation and more environmentally friendly, advanced plating varieties, the company has established a lot of this fully automated production lines.

1. Large roll can be very PP PP- castable, CNC drilling.
2. The transmission system using a transmission gear coupling, electromagnetic wave velocity of each station.
3. Automatic weighing feeding device can reduce labor intensity.
4. passivation automatic folder barrel washing equipment and automatic rejection of water colors dryer.

We can dump the water from the plating material was dried until a full equipment. In particular immersion liquid zinc has accumulated rich experience and passivated galvanized sink clip color device, roll and PP template for a national patent.

Galvanizing equipment, galvanized bucket and rack plating equipment, we can do it according to

your requirements.

If you have any questions, please feel free to contact me.

Phone: 1520463123986

WhatsApp is: 8615204631239