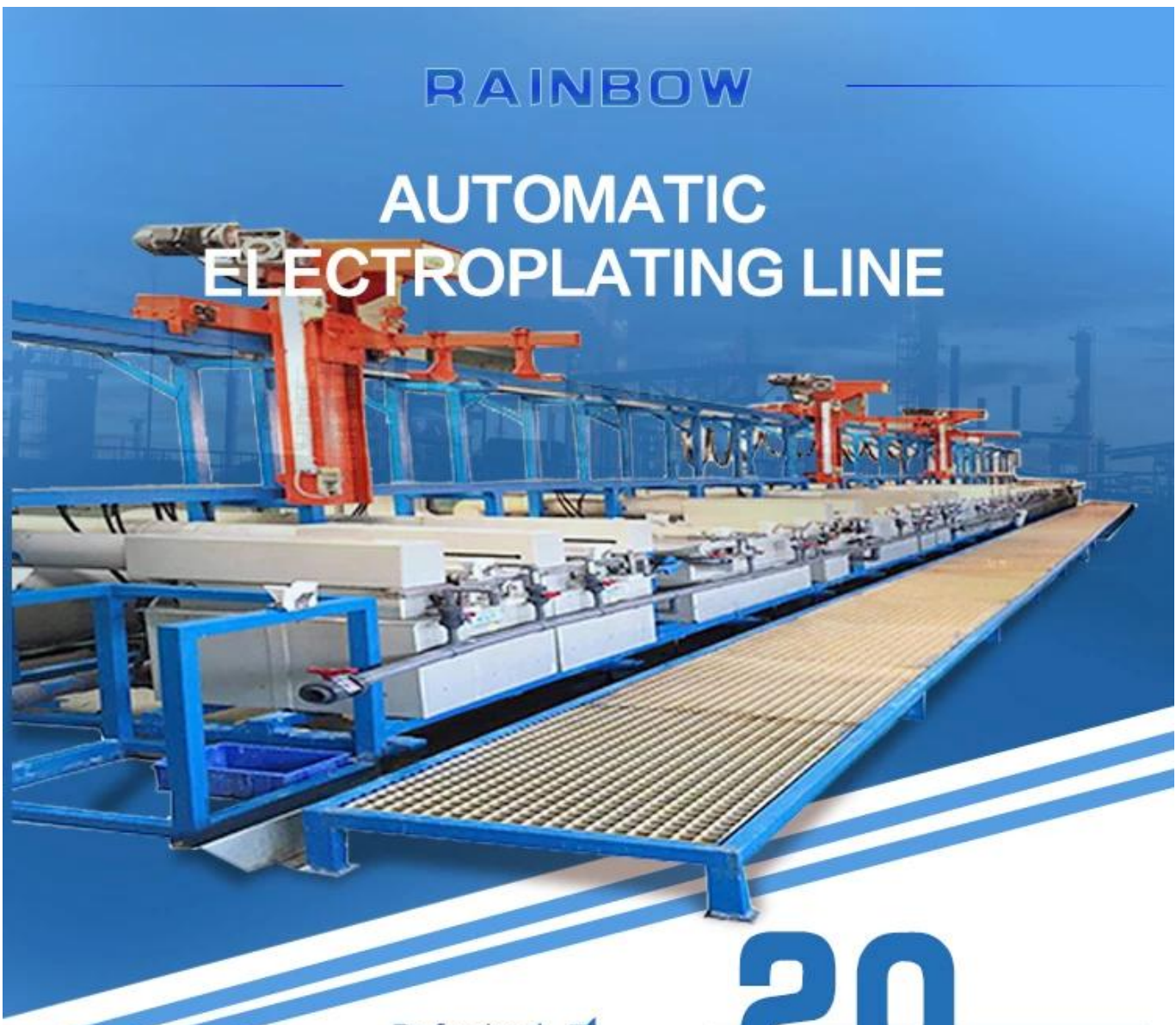


Plat de baril Ligne de production automatique Peut être adapté à une variété de petites pièces, de pièces standard et de divers types de placages nécessite une augmentation substantielle de la productivité du travail. Un placage a été fourni pour s'attendre du rejet de l'ensemble complet d'eau et d'équipement de séchage.

1. Le grand rouleau peut être des matériaux de casting PP extrêmement pp, le forage de la machine CNC.
2. Le système de transmission adopte chaque station d'un couplage de vitesse de transmission, vitesse électromagnétique.
3. Dispositif d'alimentation automatique de pesée peut réduire l'intensité du travail.
4. Équipement de lavage automatique du dossier automatique du dossier et rejet automatique du sèche-linge.

Nous pouvons offrir à partir de la séchage à l'eau déversée par le matériau de placage jusqu'à un ensemble complet d'équipements. Special accumulé Rich Experience in Zincate Solution Passivé Passivé une baignoire et un équipement de couleurs de clip, un rouleau et un modèle PP pour un brevet national. La configuration principale

- 1, la machine PLC adopte **Produits japonais Mitsubishi Electric Corporation;**
- 2, onduleur par **Japon "S Mitsubishi Electric Corporation** produits;
- 3, écran tactile avec la société électrique de Kunlun-State "S Products;
- 4, commutateurs de proximité et commutateurs photoélectriques de **Allemagne Turck Electric Products;**
- 5, contacteurs et relais thermiques **Suzhou Siemens Electric Company Products;**
- 6, réservoir de dégraissage chimique **304 chauffage du tube de chauffage électrique en acier inoxydable, puissance de 48 kW, 220 V;**
- 7, réservoir d'eau chaude en **304 Chauffage du tube de chauffage électrique en acier inoxydable, puissance 10 kW, 220 V;**
- 8, carter de levage de l'anode **304 Chauffage du tube de chauffage électrique en acier inoxydable, puissance de 24 kW, 220 V;**
- 9, réservoir d'activation utilisant 304 chauffage du tube de chauffage électrique en acier inoxydable, **Power 10KW, 220V;**
- 10, contrôle automatique de la température à l'aide de produits Yan Ling Electric Company;
- 11, traces de camions à l'aide du câble plat avancé de Shanghai Nanyang Fujikura;
- 512, toute armoire de contrôle, conception raisonnable, apparence élégante et exquise, facile à utiliser, de sorte que l'humidité et la corrosion. Câblage de l'armoire de commande Numéro de ligne structurée, claire et précise, tous les éléments ont un étiquetage clair sur le panneau d'opération en anglais.
- 13, système avec **fonctions de contrôle automatique et manuelle**, Dans des circonstances normales, le système est en fonctionnement automatique, comme le temps de séjour de la pièce dans chaque rainure, les niveaux de trafic et la vitesse de levage. Chaque voie commence, arrêt, promotion, réduction de fonctionnement et le changement peut être contrôlé manuellement, mais cette fois, l'autre partie est toujours contrôlée automatiquement. Lorsqu'un problème local a besoin de réparation, conduisant pour aller à l'exploitation manuelle, la ligne de production peut continuer à fonctionner.
- 14, programme système avec fonction d'interruption, de puissance et de mémoire, facile à gérer des situations inattendues.
- 15, le système est équipé de la gamme complète des dispositifs d'arrêt d'urgence pour éviter les accidents.
- 16, pour la diversité des produits utilisateur, le système peut être facilement modifié pour exécuter la séquence de processus.

A large industrial electroplating line with blue metal frames, orange overhead cranes, and a long conveyor belt with a metal grate. The background is a blue gradient.

RAINBOW

AUTOMATIC ELECTROPLATING LINE

Professional ✓
Good quality ✓
Energy conservation ✓

20 YEARS

20 years of professional export

Overview

Quick Details

Condition:	New	Place of Origin:	Jiangsu, China
Usage:	Heat Treatment Furnace	Type:	Resistance Furnace
Brand Name:	Rainbow	Voltage:	380V,415V
Dimension(L*W*H):	50m	Certification:	CE Certificate
Weight (T):	65 T	Power (kW):	190
After Warranty Ser...	Video technical support, Online support	Key Selling Points:	Competitive Price
Local Service Loc...	India	Applicable Industr...	Manufacturing Plant
Showroom Locati...	India	Weight:	63900kgs
After-sales Servic...	Engineers available to service machinery overseas	furnace:	mesh belt furnace
Warranty:	1 year		

Supply Ability

Supply Ability:	20 Unit/Units per Year
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Packaging & Delivery

Packaging Details	In Containers,40 feet container, 20 feet container.
Port	Shanghai

PRODUCT FEATURES

All applications and functions of
automatic electroplating line

Linear plating Automatic production line for mechanical parts, automobiles, motorcycle parts and other metal surface oxidation, nickel, chrome, galvanized and other process requirements, but also for engineering plastic surface of the metal plating, such as car decoration pieces, Mobile phone shell and signs and so on.



Phosphorization
production line



zinc electroplating line

Automatic plating production line is mainly applicable to all kinds of small parts and various non-standard items. The equipment is mainly composed of manipulator, tank body, drum, transmission mechanism, conveying device and so on, to meet the various products of different processes to the plating production.

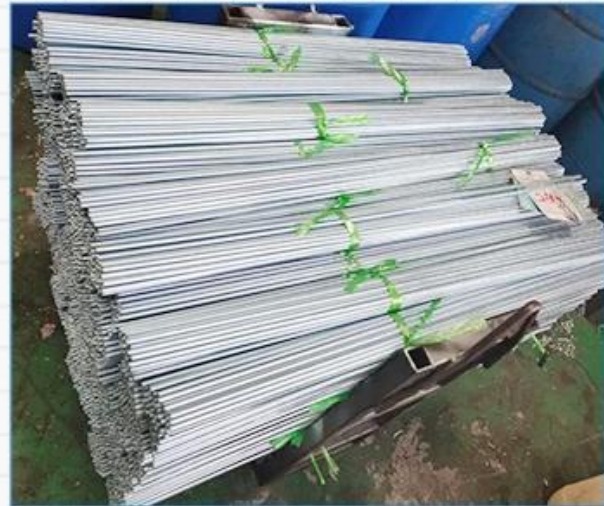


Nickel barrel plating line



Zinc barrel plating line

BARREL TYPE ZINC PLATING ON ROD STEEL BAR



Aluminum profile anodizing line

Electroplating wastewater treatment equipment consists of regulating pool, adding medicine box, reducing pool, neutralizing reaction tank, pH adjusting pool, flocculation tank, inclined tube sedimentation tank, van filter press, clear water pool, air floatation reaction, activated carbon filter , Such as plating rinse water, waste bath, equipment cooling water and rinse ground water, the water contains chromium, zinc, copper, nickel, cadmium and other heavy metal ions and acid, alkali , Cyanide, etc., after treatment, safe discharge.



The exhaust gas treatment system mainly includes the suction hood \ suction pipe \ FRP fan, the exhaust gas treatment tower, the circulating pump, the tank and the pipeline. Mainly involved in the production of electroplating production of various types of chromium emissions, cyanide gas, acid waste gas, alkali waste gas and other comprehensive waste gas. After discharge standards.



THE MAIN CONFIGURATION



- 1, PLC machine adopts Japanese Mitsubishi Electric Corporation products;
 - 2, inverter by Japan's Mitsubishi Electric Corporation products;
 - 3, touch screen with Kunlun-state electrical company's products;
 - 4, proximity switches and photoelectric switches from Germany Turck Electric products;
 - 5, contactors and thermal relays Suzhou Siemens Electric Company products;
 - 6, chemical degreasing tank 304 stainless steel electric heating tube heating, power of 48KW, 220V;
 - 7, hot water tank made of 304 stainless steel electric heating tube heating, power 10KW, 220V;
 - 8, anode lift sump 304 stainless steel electric heating tube heating, power of 24KW, 220V;
 - 9, activation tank using 304 stainless steel electric heating tube heating, power 10KW, 220V;
 - 10, Automatic temperature control using Yan Ling Electric Company products;
 - 11, Truck traces using Shanghai Nanyang Fujikura's advanced 40-core flat cable;
 - 12, All control cabinet, reasonable design, elegant, exquisite appearance, easy to operate, so that moisture and corrosion. Control cabinet wiring structured, clear and accurate line number, all elements have clear labeling on the operation panel in English.
 - 13, system with automatic and manual control functions, under normal circumstances, the system is in automatic operation, such as the residence time of the workpiece in each groove, traffic levels and lifting speed. Each lane start, stop, promotion, reduction in operation and the shift can be controlled manually, but this time the other part is still controlled automatically. When a local problem in need of repair, driving to go to the manual operation, the production line can continue to run.
 - 14, System program with interrupt, power and memory function, easy to handle unexpected situations.
 - 15, system is equipped with the full range of emergency stop devices to prevent accidents.
 - 16, for the user product diversity, the system can be easily modified to run the process sequence.
-

HIGH QUALITY ACCESSORIES

High quality accessories, strong and durable,
reduce the frequency of replacement



FINISHED PRODUCT AFTER PLATING ZINC/NICKEL/CHROME





COMPANY PROFILE

Harbin Rainbow Technology Co.,Ltd comes from China National Machinery Import and Export Corp. Harbin branch. The main business is manufacturing cold forging machine, Bolt Maker, Nut Maker, Part Former, Screw Heading Machine, Thread Rolling Machine, Wire Drawing Machine and Mesh Belt Furnace, Zinc plating plant. etc.



We abide by the principles of honesty, credibility, and mutual-benefit, and do our best to serve clients and customers both at home and abroad. With our top-notch professional knowledge and trading experience, we have seen our market development ability and actual business growth with an increasingly faster pace. We sincerely look forward to working with you to facility your company's foreign market development and China market expansion. Let's build a great future together!

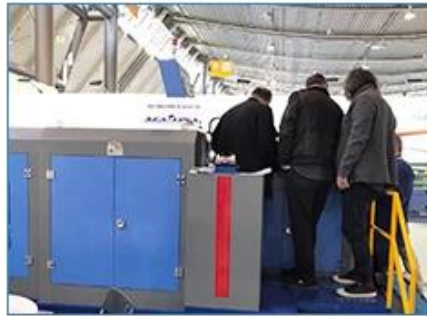
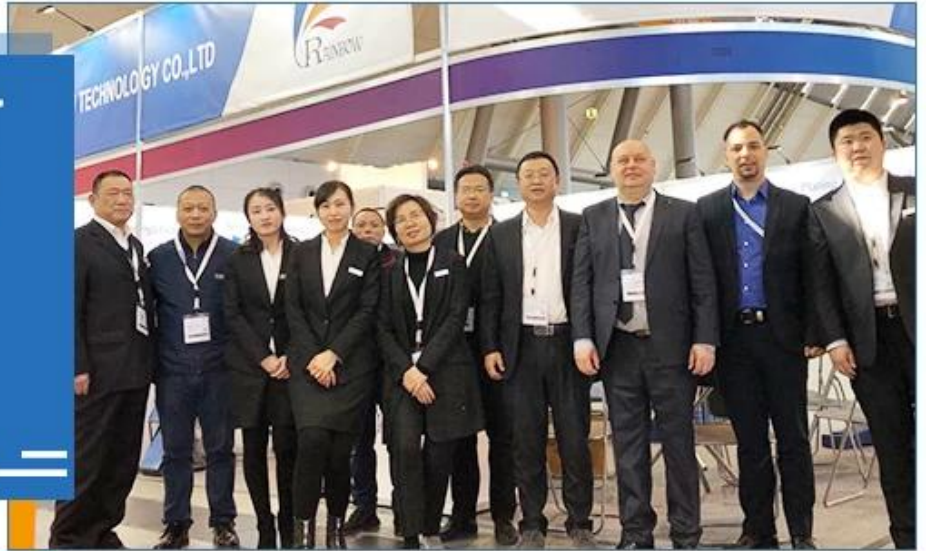


We have established reputation in countries such as India, Iran, US, Europe and Southeast Asia where we have core customer bases. Meanwhile, we are well respected by the domestic factories and the customers in the mechanical and electrical business.



Nowadays, more and more reputed companies compete in a long-term cooperation with us. That's why we can provide our customers with the best quality products, the best price, and the best service.

STUTTGART EXHIBITION IN 2019





MUMBAI EXHIBITION IN 2019



SHIPPMENT



OUR ADVANTAGES

Professional manufacturers, trustworthy



high
quality
productions



strong
production
capacity



better
online
service



professional
team



skilled and
professional
experience
engineers