

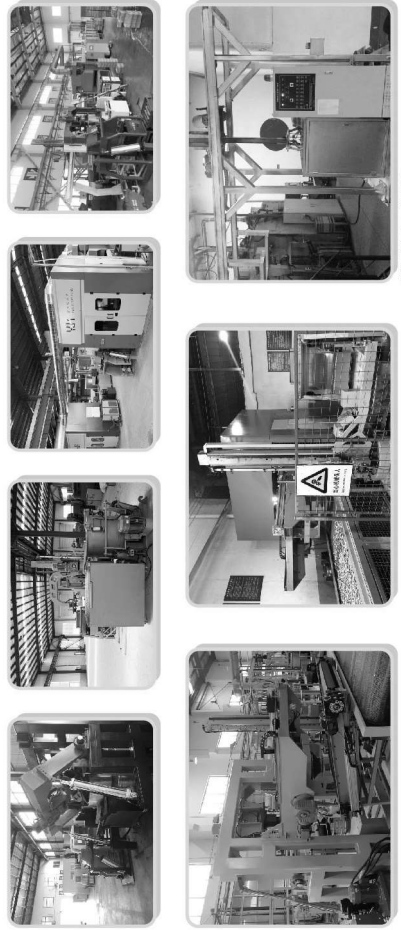


涂覆系统 Coating system

全自动涂覆机 Fully automatic coating machine

主要由上料台、浸槽、甩干机构、翻转卸料机构、槽盖（不锈钢结构）、槽盖、涂液循环搅拌装置、涂液回收装置、涂液温度调节系统、工件输送系统、气动控制系统、电气控制系统。

Mainly from the feeding table, immersion trough, drying mechanism, turnover discharging mechanism, trough body (stainless steel structure), trough cover, coating liquid circulation mixing device, coating liquid recovery device, coating liquid temperature control system, workpiece conveying system, pneumatic control system, electrical control system.



机械手翻卸料槽盖一体涂覆机 www.czyjk.com



涂覆系统 Coating system

半自动涂覆机 Semi-automatic coating machine

主要由浸槽、甩干机构、槽盖（不锈钢结构）、槽盖、涂液循环搅拌装置、涂液回收装置、涂液温度调节系统、工件输送系统、电气控制系统等组成。

It is mainly composed of immersion tank, drying mechanism, tank body (stainless steel structure), tank cover, coating liquid circulating stirring device, coating liquid recovery device, coating liquid temperature regulating system, workpiece conveying system, electrical control system and so on.



半自动倾斜式涂覆机 Semi-automatic tilting coating machine

结构小巧，生产灵活方便。是凹槽内六角工件的首选机型。
The structure is compact and the production is flexible and convenient. It is the first choice of the six corners workpiece in the groove.

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喷涂系统 Spraying system



水帘喷房 Water curtain spray room



干式喷房 Dry spray room



涂覆系统 Coating system 双轴多篮涂覆机 Double-Axis Six Baskets Coating Machine



优点 Advantage

本结构在高速离心工作的同时工件随自转带动工件不停的做翻身动作，最大程度的提供成品合格率。

At the same time of high-speed centrifugation, the workpiece basket rotation drives the workpiece to turn over continuously, which can provide the qualified rate of finished products to the greatest extent.

特点 Characteristic

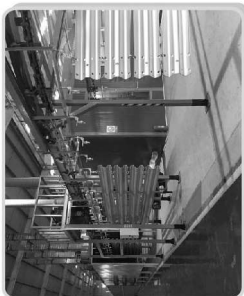
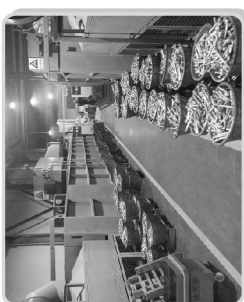
本设备同时拥有2套离心系统，一套在离心甩干同时另外一套在上下料。

The device also has 2 sets of centrifuge systems, one for centrifuging and the other for loading and unloading.



固化系统 Curing system

燃气网带烧结炉 Gas mesh belt sintering furnace



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固化系统 Curing system

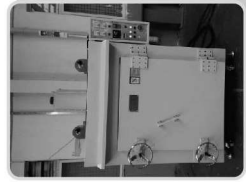
电加热烧结炉 Electric Heating Sintering Furnace



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固化系统 Curing system

双层燃气网带烧结炉 Double layer gas net belt sintering furnace



烘箱 Oven

GEOMET涂覆专栏介绍 GEOMET Special overlay column introduces

GEOMET项目介绍

DACROMET已经成为世界范围内的零件标准处理并得到多数产业选择使用超过30年。它的成功与性能是技术创新的证明。

GEOMET作为DACROMET的更新替代产品，实现了完全无铬，适用于多种金属表面。该涂层适合各种大小以及简单或复杂的几何外形的零件。特别GEOMET涂覆是紧固件在世界范围内的处理新标准。

GEOMET Project Introduction

DACROMET has become a worldwide standard for parts processing and has been used by most industries for more than 30 years. Its success and performance are proof of technological innovation.

GEOMET as a replacement for DACROMET, the product is completely chrome free and suitable for a wide variety of metal surfaces. The coating is suitable for all sizes and parts of simple or complex geometric shapes. Special GEOMET coating is a new standard for fasteners worldwide.

GEOMET-500 涂覆工艺要求

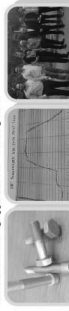
- 一、预热部分：温度：60-80℃，烘烤时间：6-10分钟
- 二、烧结部分：温度：300-315℃，烘烤时间：25-30分钟，降温均匀性：±5℃

GEOMET 500 Coating process Requirements

- 1. Preheating part: Temperature: 60-80 °C, baking time: 6-10 minutes
- 2. Sintering part: Temperature: 300-315 °C, baking time: 25-30 minutes, Temperature uniformity: ±5°C

GEOMET建筑项目用螺栓螺母

GEOMET Building applications: Building bolts



涂层名称: GEOMET-500
盐雾要求: 1000H/12L
工件范围: M16-M24
最大宽度: 150毫米
The maximum length is 150 millimeters

YUK GEOMET能源应用项目

YUK GEOMET Energy application Project



涂层名称: GEOMET-500
盐雾要求: 500/18H/L
Coating Name: GEOMET-500
Salt fog requirements: more than 500 hours

GEOMET涂覆机床设备

GEOMET Coating machine mining Equipment



YUK GEOMET能源应用项目

YUK GEOMET Energy application Project



YUK GEOMET加工应用项目

YUK GEOMET Application project of Processing plant

