

Chromium Surface Polishing Machine

This chromium surface polishing machine is designed to achieve high-quality surface finishes on chromium-plated components. The machine employs advanced polishing techniques to remove imperfections, enhance reflectivity, and improve the overall appearance of chromium surfaces.



Overview

Chromium Surface Polishing Machine

The DYJ-4000 is a specialized machine tool engineered for achieving high-quality surface finishes on chromium-plated components. It utilizes advanced polishing techniques to remove imperfections and enhance surface reflectivity, ensuring consistent and repeatable results. Designed for efficiency, the machine features robust construction and automated operation to minimize manual intervention and operator error.

Technical Specifications

Design Improvements

- Synchronized forward and backward motion
- Optimized electrical equipment components
- Simplified operation interface

Model Number	DYJ-4000
Motion Control System	Single cylinder drive for rubber drum

Applications

Target Industries	Rotogravure Printing, Flexible Packaging, Ink Manufacturing
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