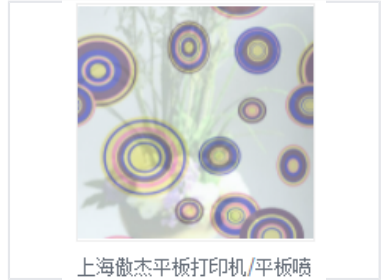


Flatbed UV Printer for Rigid and Flexible Materials

This high-precision flatbed printing machine is designed for versatile applications, including printing on rigid and flexible materials. It features UV curing technology for durable and vibrant prints, variable droplet size control for fine detail, and compatibility with a wide range of substrates such as glass, acrylic, metal, and wood.



Product Overview

Versatile Flatbed Printing Solution

This high-precision flatbed printer is engineered to handle both rigid and flexible materials with ease. Utilizing advanced UV curing technology, it delivers durable, vibrant, and high-resolution output suitable for industrial and commercial demands. With variable droplet size control, the system ensures fine detail across a diverse range of substrates including glass, acrylic, metal, and wood.

Technical Capabilities

Compatible Substrates

- Glass
- Acrylic
- Metal
- Wood

Key Printing Features

UV Curing Technology, Variable Droplet Size Control, High-Resolution Output, Rigid Substrate Compatible, Flexible Substrate Compatible