

Wire Electrical Discharge Machine for Mold Tooling

This wire electrical discharge machine is designed for mold tooling applications. It offers exceptional accuracy and surface finish for intricate cutting operations.



Product Overview

High-Precision Wire Electrical Discharge Machine

This Wire Electrical Discharge Machine (WEDM) is specifically engineered for high-precision mold tooling applications, delivering exceptional accuracy and superior surface finishes. Designed for complex geometry and tight tolerances, it features a robust construction paired with an advanced CNC control system. The machine enhances operational efficiency through integrated automatic wire threading, making it an ideal solution for manufacturing professional-grade molds.

Manufacturing Capabilities

Supported Mold Configurations

- Fish Crate Mould (600x400x200)
- Fruit Crate Mould (600x400x160)
- Standard Crate Mould (400x300x300)
- Large Crate Mould (600x400x320)
- Milk Crate Mould

Technical Features

Core Features

High-Precision, CNC Controlled, Automatic Wire Threading, Industrial Grade