

# 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