

Wire Electrical Discharge Machine

This high-precision wire electrical discharge machine (WEDM) is designed for intricate cutting of conductive materials. It features advanced CNC control, automatic wire threading, and a stable cutting platform.



Overview

Professional Wire Electrical Discharge Machine

This high-precision wire electrical discharge machine is engineered for the intricate cutting of conductive materials. It features advanced CNC control systems and automated wire threading for increased efficiency in manufacturing. The stable cutting platform ensures the production of complex parts with consistently tight tolerances.

Machine Capabilities

Ideal Applications

- Complex part manufacturing
- High-tolerance precision cutting
- Intricate conductive material processing

Core Features

Advanced CNC Control, Automatic Wire Threading, Stable Cutting Platform