

# Submerged Slow Wire Electrical Discharge Machine

This high-precision submerged slow wire electrical discharge machine (EDM) is designed for intricate cutting and machining. The machine features advanced control systems and robust construction for reliable performance.



## Overview

### High-Precision EDM Cutting

The GE-54S is a high-precision submerged slow wire electrical discharge machine (EDM) engineered for demanding and intricate machining operations. By utilizing a submerged cutting environment, the system significantly enhances both dimensional accuracy and surface finish quality for a wide range of industrial applications. Featuring an advanced control system and a user-friendly interface, it provides reliable performance and precise movement for complex cutting tasks.

## Key Features

### Key Capabilities

- Submerged cutting environment for improved surface finish
- Advanced control system for precise machining
- User-friendly operator interface
- Robust construction for industrial reliability

## Technical Specifications

Model Series	GE-54S
Machining Technology	Submerged EDM, Slow Wire, High-Precision