

# Electrical Discharge Machine for Precision Metal Shaping

This electrical discharge machine is designed for intricate cutting and shaping of conductive materials. It is commonly used in manufacturing and tooling industries.



## Overview

### Precision Electrical Discharge Machine

This precision electrical discharge machine is engineered for the intricate cutting and shaping of conductive materials, making it an essential asset for advanced manufacturing and tooling industries. Featuring a robust build, the unit includes a large work table and an integrated control panel for streamlined operation. Designed to handle complex geometries with high accuracy, this model (DK7732) offers reliable performance for demanding metal fabrication tasks.

## Key Metrics

### Machine Type

Electrical Discharge Machine • Precision Metal Shaping

### Model Number

DK7732

### Applications

Manufacturing, Tooling, Metal Fabrication

## Technical Features

### Construction Build

Robust industrial-grade frame

### Control Interface

Integrated control panel