

CNC Wire Cutting EDM Machine

This CNC EDM wire-cutting machine is designed for processing conductive materials, including super-hard and hard alloys. It excels in applications where material properties are not a limiting factor.



ADDITIONAL IMAGES



Product Overview

High-Precision CNC Wire Cutting EDM

This CNC Wire Cutting EDM machine is engineered for the precise machining of conductive materials using a continuous wire electrode. It features an advanced control system and a robust frame designed to handle intricate geometries with tight tolerances. Suitable for tool and die making, mold manufacturing, and aerospace components, this machine delivers excellent surface finishes through its optimized dielectric filtration system.

Technical Specifications

Performance Metrics

2280 mm

Max Table Travel

500 mm

Max Workpiece Thickness

6000 kg

Maximum Weight

Model Specifications

Model	Worktable Size (mm)	Table Travel (mm)	Max Thickness (mm)
DK7725AZ	520x336	320x250	400(330)
DK7732AZ	576x366	400x320	400(330)
DK7740AZ	720x460	500x400	400(330)
DK7750AZ	846x555	630x500	500(400)
DK7763AZ	1100x720	800x630	500(400)
DK7780AZ	1430x900	1200x800	450(350)
DK77100AZ	1430x1100	1200x1000	450(350)
DK77120AZ	2280x11280	1200x1600	500

Features

Core Features

Advanced CNC Control, Automatic Wire Threading, Dielectric Filtration System, Robust Structural Frame, High-Precision Cutting