

Dual Head CNC Spark Erosion Machine

The dual-head CNC spark erosion machine is engineered for high-precision machining in complex applications. Its dual-head configuration allows simultaneous machining, boosting throughput and reducing production time.



Product Overview

Dual Head CNC Spark Erosion Technology

The dual-head CNC spark erosion machine is a high-precision tool engineered for complex and demanding industrial applications. Its dual-head configuration allows for simultaneous machining operations, which significantly increases throughput and reduces overall production time. Featuring a robust, durable construction paired with an advanced control system, this machine ensures exceptional repeatability and accuracy across a wide range of workpiece geometries and materials.

Technical Features

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| Configuration | Dual Head |
| Control System | CNC |

Key Performance Metrics

Operational Efficiency

2 heads

Machining Heads

Certifications & Capabilities

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| Key Capabilities | High Precision, Simultaneous Machining, Complex Geometry Processing |
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