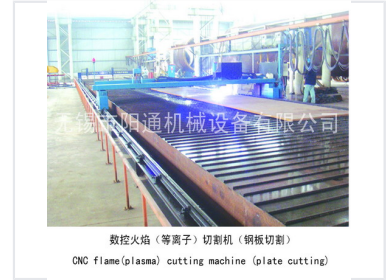


CNC Flame Plasma Cutting Machine for Steel Plate

This CNC flame (plasma) cutting machine is designed for precise steel plate cutting. It features a robust frame, advanced control system, and high-performance cutting head.



Overview

Industrial CNC Cutting Solution

This CNC flame and plasma cutting machine is engineered for high-precision steel plate fabrication. Featuring a robust frame construction and an advanced control system, it delivers consistent accuracy for demanding industrial applications. Designed for efficiency, this machine streamlines metal processing workflows while maintaining high cut quality.

Technical Specifications

Cutting Methods	Flame Cutting, Plasma Cutting
Primary Material	Steel Plate

Performance Metrics

Key Performance Indicators

1 High

Precision Level

1 CNC

System Type

Machine Features

Key Features

- Robust frame construction
- Advanced CNC control system
- High-performance cutting head
- Dual-mode capability (Flame/Plasma)

Compliance

Industrial Readiness

Industrial Grade • Precision Fabrication • Heavy Duty