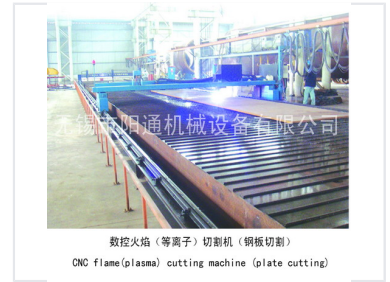


# CNC Flame Plasma Cutting Machine for Steel Plate

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