

CNC Oxy-Fuel Cutting Machine

This automated oxy-fuel cutting machine is designed for precise metal plate cutting. It features a multi-torch setup, a robust frame, and a CNC system for automated operation.



Product Overview

Precision CNC Oxy-Fuel Cutting

This automated oxy-fuel cutting machine is engineered for high-precision metal plate processing. Featuring a robust frame for maximum stability and a multi-torch setup, it allows for efficient, simultaneous cutting operations. The integrated computer numerical control (CNC) system ensures repeatable, accurate results suitable for demanding industrial applications like shipbuilding and heavy manufacturing.

Technical Capabilities

Cutting Technology

Oxy-Fuel • CNC Automated

Torch Setup

Multi-torch

Industrial Applications

Suitable Industries

Metal Fabrication, Shipbuilding, Manufacturing

Performance Metrics

Key Performance Features

- Simultaneous multi-torch cutting
- Adjustable cutting parameters
- High-accuracy repeatability
- Handles various metal thicknesses