

# CNC Metal Sheet Shearing Machine

This CNC metal sheet shearing machine is designed for precise and efficient cutting of metal sheets. Featuring a CNC control system, it allows for automated operation and high accuracy in shearing.



## Overview

### Precision CNC Shearing Performance

This CNC Metal Sheet Shearing Machine is engineered for high-precision metal fabrication tasks. It features an advanced digital cutting system that enables automatic adjustment of cutting angles and lengths, optimizing efficiency for various material thicknesses. Built with a robust, tempered frame, the machine ensures long-term durability and consistent accuracy in industrial production environments.

## Key Features

### Operational Highlights

Automatic Angle Adjustment, Automatic Length Control, Tempered Frame Construction, Digital Control System, Reversible Blades

## Performance Metrics

### Core Performance Metrics

**0.1 mm**

Backgauge Accuracy

**200 mm/s**

Backgauge Speed

**180 L**

Oil Tank Capacity

## Technical Specifications

### Model Specifications

Specification	MS8 6x3200	MS8 6x4200	MS8 8x3200	MS8 8x4200
Common Steel Thickness (mm)	6	6	8	8
Stainless Steel Thickness (mm)	4	4	5	5
Workpiece Width (mm)	3200	4200	3200	4200
Strokes (min-1)	20-50	10-30	15-40	10-25
Shearing Angle (°)	0.5-2.5	0.5-2.5	0.5-2.0	0.5-2.0
Machine Weight (kg)	6000	7000	8000	9000