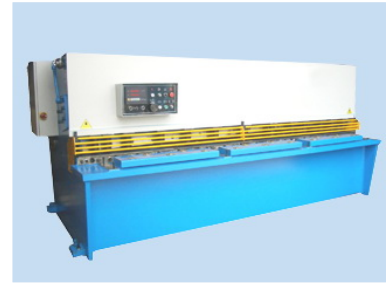


# Hydraulic Swing Beam Shearing Machine

This hydraulic swing beam shearing machine is a precise metal cutting tool for industrial use. It features a hydraulic system that powers the shearing action, providing consistent cutting force and accuracy.



## Overview

### Industrial Precision Shearing

The hydraulic swing beam shearing machine is a robust and precise metal cutting tool designed for demanding industrial applications. It features a heavy-duty frame to ensure stability and minimize vibration, supported by a powerful hydraulic system for consistent cutting force. With versatile adjustments for blade gap and rake angle, it is perfectly suited for cutting various materials including steel, aluminum, and stainless steel.

## Key Performance Metrics

### Key Capabilities

**1 Type**

Hydraulic System

**3 Types**

Compatible Materials

## Technical Features

### Capabilities & Adjustments

- Adjustable blade gap for versatile cutting
- Adjustable rake angle for material variety
- Digital control panel for cutting parameter programming
- Integrated material support system

## Safety & Compliance

### Safety Equipment

Light curtains, Emergency stop buttons

## Applications

### Suitable Industries

Sheet metal fabrication • Industrial manufacturing • General metalworking