

# Heavy-Duty Hydraulic Metal Shearing Machine

This heavy-duty hydraulic shearing machine is designed for precise and efficient metal cutting. It features a robust construction and hydraulic system for powerful, smooth operation and clean cuts.



## ADDITIONAL IMAGES



## Overview

### Industrial Hydraulic Shearing Performance

This heavy-duty hydraulic metal shearing machine features a totally EU streamlined design, constructed as a monoblock via advanced welding robots and stress-relieved through annealing treatment. Designed for high-volume industrial applications, it utilizes an integrated hydraulic system for reliable, low-maintenance operation. The swing beam action ensures clean, precise cuts with minimal deformation across a variety of material thicknesses.

## Technical Specifications

Design Type	Swing Beam Action
Construction	Monoblock welded frame with annealing stress relief
Backgauge Adjustment	Motorized with controller display
Knife Beam Stroke	Stepless adjustment

## Features

### Operational Aids

- Lighting-alignment system for precision shearing
- Integrated hydraulic system
- Motorized backgauge with digital display

### Safety Features

CE Regulation Compliant, Safe Fence, Electric Interlocker

## Models

### Available Model Configurations

Model ID	Application
QC11Y-16x9000	Heavy-Duty Shearing
QC11Y-4x30000	Sheet Metal Cutting