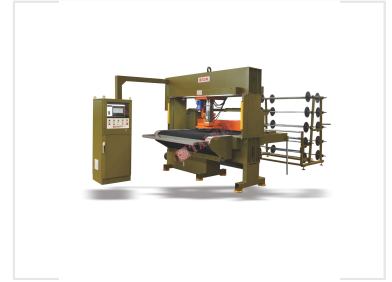


# CNC Culling Machine

This CNC culling machine offers efficient and precise material cutting. It features automated controls and reduces material waste.



## Overview

### High-Efficiency CNC Culling & Cutting System

The TW-530BP is a high-speed Computer Numerical Control (CNC) hydraulic cutting machine designed to replace traditional laser cutting for flexible materials. It offers a significant leap in productivity, reaching speeds up to 10 times faster than manual alternatives while maintaining an environmentally friendly operation. By integrating an advanced automatic typesetting system, it optimizes material usage and reduces labor requirements, making it an ideal solution for high-volume industrial manufacturing.

## Performance Metrics

### Key Performance Indicators

**75 cuts/min**

Max Cutting Speed

**10 %**

Material Savings Up To

**8 kW/h**

Power Consumption

## Technical Specifications

|                   |                               |
|-------------------|-------------------------------|
| Model Number      | TW-530BP                      |
| Control System    | German Siemens Control System |
| Cutting Clearance | 0 - 1.3 mm                    |

