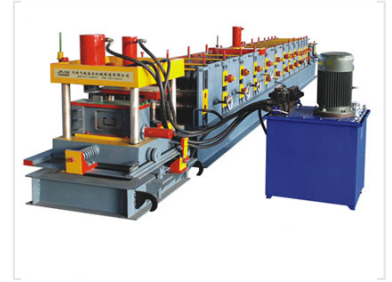


# C-Purlin Forming Machine 80-300mm

This automated machine produces C-shaped purlins with high precision. Its adjustable forming rollers accommodate purlin sizes between 80mm and 300mm, making it suitable for steel structure buildings and warehouses.



## Overview

### High-Precision C-Purlin Manufacturing

The C-Purlin Forming Machine is an automated, high-precision solution designed for the efficient production of C-shaped steel purlins. Featuring a robust steel frame and adjustable forming rollers, it accommodates a wide range of purlin sizes from 80mm to 300mm. The system integrates a decoiler, leveling unit, and advanced PLC control for precise length management, making it an ideal choice for steel structure buildings and warehouse construction.

## Technical Specifications

### Purlin Size Range

**80 mm**

Minimum Width

**300 mm**

Maximum Width

### Core Features

- Automated PLC control system
- Hydraulic cutting system
- Integrated material leveling system
- Adjustable forming rollers
- Raw material decoiler included

## Applications

### Primary Applications

Steel Structure Buildings, Warehouse Construction, Industrial Roofing

## Construction

### Build Quality

Robust Steel Frame • High-Precision Engineering