

No-Girder Steel Building Forming Machine

This machine efficiently produces steel buildings without the need for girders. It forms corrugated metal sheets into shapes suitable for roofing and wall panels.



ADDITIONAL IMAGES



Product Overview

Efficient No-Girder Construction

This industrial forming machine is engineered for the efficient production of no-girder, small-span steel buildings. By eliminating the need for trusses, beams, and posts, it provides 100% usable interior space for warehouses, garages, and custom structures. The system utilizes an automated roll-forming process to shape corrugated metal sheets, ensuring consistent, high-quality results for various construction applications.

Key Features

Key Benefits

- 100% usable interior space
- No trusses, beams, or posts required
- Maintenance-free operation
- Long service life (30+ years with proper coating)
- Nature-friendly construction

Technical Capabilities

System Components

- Roll forming system
- Hydraulic cutting system
- Automated control panel

Design Life

30 Years

Service Life

Suitable Applications

Warehouses, Garages, Small-span buildings, Medium-sized structures