



GCr15 Bearing Steel Highway Guardrail Roll Forming Machine PLC Control Customized

Our Product Introduction

Basic Information

- Place of Origin: Jiangsu, China
- Brand Name: Hangzhou Maxwell
- Certification: CE, ISO9001
- Model Number: Highway Guardrail
- Minimum Order Quantity: 1 Set
- Price: USD25000-USD75000
- Packaging Details: Nude Packing In a 40 Feet Container
- Delivery Time: 60 workdays
- Payment Terms: T/T; L/C
- Supply Ability: 30 Set per Mon



Product Specification

- Control Mode: PLC
- Cutting Type: Hydraulic Cutting
- Name: Highway Guardrail Roll Forming Machine
- Material Of Rollers: GCr15 Bearing Steel With Quench Treatment, HRC58-62
- Forming Stations: According To Your Profile Drawings
- Oem: Yes
- Material Thickness: 2.5-4.2mm
- Market: Export To Global
- Highlight: **GCr15 Bearing Highway Guardrail Roll Forming Machine**
, Steel Highway Guardrail Roll Forming Machine
, CE Expressway Guard Rail Roll Forming Machine



Product Description

GCr15 Bearing Steel Guardrail Forming Machine With PLC Control - Customized Solution

Product Description:

The Highway Guardrail Roll Forming Machine is equipped with forming stations that can be adjusted according to your profile drawings. This ensures that you can produce guardrails that meet your exact specifications. Additionally, the machine is designed with a PLC control mode, which makes it easy to operate and control.

The Highway Guardrail Roll Forming Machine is designed to work with a variety of raw materials, including PPGI, PPGL, GI, and Color Steel. This makes it a versatile machine that can be used to produce a wide range of guardrails for different applications.

With a one-year warranty, you can be sure that the Highway Guardrail Roll Forming Machine is built to last. It is a reliable and durable machine that can help you increase your production output while maintaining high-quality standards.



Features:

Product Name: Highway Guardrail Roll Forming Machine

Driven: Gearbox

Forming Rollers: 45# Steel, Treat Treatment HRC58-60

Cutting Type: Hydraulic Cutting

Material Thickness: 2.5-4.2mm

Control Mode: PLC

Introducing our Two waves road barrier roll forming machine! This machine is perfect for producing high-quality highway guardrails quickly and efficiently. With a gearbox-driven system, 45# steel forming rollers treated with HRC58-60, and hydraulic cutting capabilities, you can easily handle material thicknesses ranging from 2.5-4.2mm. Plus, the PLC control mode makes operation a breeze. Invest in our Two waves road barrier roll forming machine today!

Technical Parameters:

Product Name	Highway Guardrail Roll Forming Machine
Material Thickness	2.5-4.2mm
Forming Stations	According To You Profile Drawings
OEM	Yes
Market	Export To Global
Material of Rollers	GCr15 Bearing Steel With Quench Treatment,HRC58-62

Driven	Gearbox
Forming Rollers	45# Steel, Treat Treatment HRC58-60
Raw Material	PPGI,PPGL, GI, Color Steel
Warranty	1 Year

Applications:

Hangzhou Maxwell is a brand of highway guardrail roll forming machine, which is a great product that is made in Jiangsu, China. The machine is certified by CE, ISO9001, and has a minimum order quantity of 1 set. The packaging details include nude packing in a 40 feet container, and the delivery time is 60 workdays. Payment terms include T/T and L/C, and the supply ability is 30 set per month. The control system is PLC, and the forming stations are according to your profile drawings. The control mode is also PLC, and raw materials used include PPGI, PPGL, GI, and Color Steel. The forming rollers are made of 45# steel, and treated with treatment HRC58-60. The highway guardrail W beam roll forming machine is used to produce guardrails for roads and highways. It is a machine that is designed to produce two waves road barrier roll forming machine with high efficiency. The machine can be used in a variety of scenarios, such as highways, expressways, and other public places where guardrails are required. The machine can produce guardrails of different sizes and shapes, depending on the requirements of the client.

The highway guardrail W beam roll forming machine is suitable for a wide range of applications. It can be used in the construction of highways, railways, airports, and other transportation infrastructure. The machine is also used in the construction of bridges, tunnels, and other public works. It is a versatile machine that can be used in various scenarios, and it is designed to be easy to use and maintain.

The highway guardrail W beam roll forming machine is a great investment for anyone who is involved in the construction industry. It is a machine that is designed to produce high-quality guardrails that meet the requirements of various industries. The machine is suitable for both large and small-scale production, and it is an excellent choice for those who are looking for a reliable and efficient machine.



Support and Services:

The Highway Guardrail Roll Forming Machine comes with comprehensive technical support and services, including:

Installation and commissioning: Our team of experts will assist with the installation and commissioning of the machine to ensure it is set up correctly and ready to use.

Training: We offer training sessions to ensure that your operators are proficient in using the machine and can perform routine maintenance.

Technical support: Our technical support team is available to answer any questions and provide troubleshooting assistance should any issues arise.

Spare parts: We provide a range of spare parts for the machine to ensure minimal downtime in the event of a breakdown.

Upgrades and customization: We can work with you to customize the machine to meet your specific requirements and offer upgrades to ensure it remains up-to-date with the latest technology.

Packing and Shipping:

Product Packaging:

The machine will be securely packed in a wooden case to avoid any damage during transportation.

Accessories and tools will be placed inside the wooden case.

The wooden case will be sealed and labeled with the product details and shipping information.

Shipping:

The machine will be shipped via sea or air, depending on the customer's preference and the geographical location.

Shipping costs will be calculated based on the destination and shipping method chosen.

The customer will be notified of the shipping details and provided with a tracking number once the machine has been shipped.



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