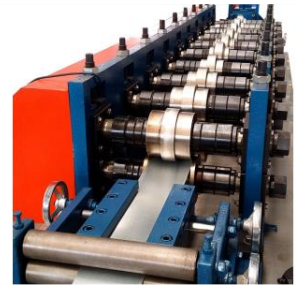


Tube Light Frame Roll Forming Machine

This roll forming machine is designed for manufacturing tube light frames and tube holders. It utilizes a series of rollers to gradually shape metal strips into the desired profile.



ADDITIONAL IMAGES



Product Overview

Professional Tube Light Frame Roll Forming Solution

This industrial roll forming machine is specialized for the high-volume, precise production of tube light frames and tube holders. Engineered with robust construction and advanced PLC control, it ensures consistent profile quality for various metal types including color steel, galvanized sheet, and aluminum. The system features adjustable forming stations and automated cutting mechanisms, providing manufacturers with an efficient and repeatable production solution for high-quality lighting fixture components.

Technical Specifications



High-precision rollers shaping metal for lighting fixtures.

Control System	PLC Colored Touch Screen
Roller Stations	10 rows (customizable)
Feeding Material Thickness	0.3 - 1.5 mm
Shaft Diameter	42 mm
Roller Material	45# Steel with Chrome Plating

Performance Metrics



Consistent output for high-volume production environments.

Production Speed

35 m/min

Min Speed

50 m/min

Max Speed

Compatible Materials

Supported Materials

Color Steel Plate, Galvanized Sheet, Aluminum Coils

Compliance and Logistics



Global shipping support via major international carriers.

Certifications

CE • ISO 9001

Available Shipping Partners

- EMS
- DHL
- FedEx
- TNT
- UPS