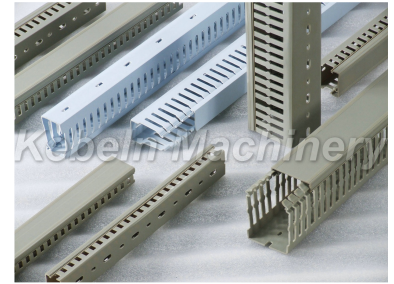
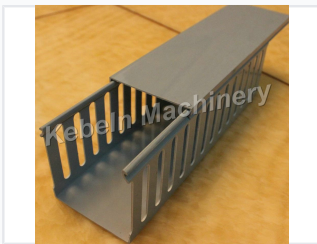


Automatic PVC Cable Trunking Punching Machine

This automatic punching machine is designed for PVC cable trunking. Different sizes can be accommodated by changing the punching molds.



ADDITIONAL IMAGES



Product Overview

High-Efficiency PVC Trunking Perforation

This automatic punching machine is a specialized solution designed for the precise and efficient perforation of PVC cable trunking. It features advanced extrusion technology that allows for simultaneous three-sided punching, significantly increasing throughput for high-volume manufacturing. Engineered for stability and low noise, this machine ensures consistent quality while reducing manual labor costs in plastic extrusion environments.

Key Features



Automated punching mechanism designed for high-speed, three-sided perforation of various trunking sizes.

Primary Capabilities

- Simultaneous three-sided punching
- Automatic feeding and punching mechanism
- Adjustable settings for various trunking sizes
- Interchangeable punching moulds
- Clean and uniform hole creation

Technical Performance

Performance Metrics

3 Sides

Simultaneous Punching Sides

Operational Benefits

Low Noise, Stable Performance, High Throughput, Precision Perforation

Design & Construction



The machine features a robust industrial design with a user-friendly control interface for adjusting punching parameters.

Safety Features

- Protective enclosures
- Emergency stop mechanisms

Machine Design

Elegant and robust industrial construction for long-term durability

Application

Suitable Materials

PVC Cable Trunking • Plastic Extrusion Products

Industry Use

Electrical and industrial cable management manufacturing

Compliance & Quality

Quality Management

ISO 9001:2000, SGS Certified