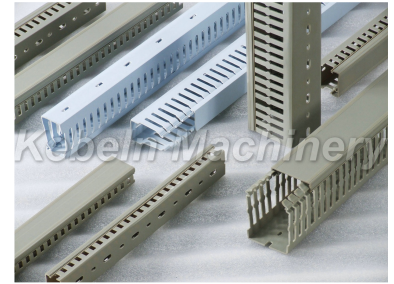
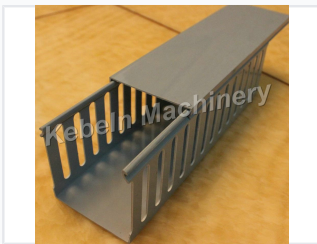


# Automatic PVC Cable Trunking Punching Machine

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