

# EPS Styrofoam Block Cutter

This machine uses frequency control of motor speed and voltage adjustment for multi-wire cutting with speed control. It is designed for cutting large blocks of expanded polystyrene (EPS) and styrofoam into desired shapes and sizes.



## ADDITIONAL IMAGES



## Overview

### Professional EPS Styrofoam Block Cutting Solution

This EPS styrofoam block cutter is engineered for high-performance cutting of expanded polystyrene materials. Featuring a robust steel frame and advanced transformer technology, it ensures stability and durability during continuous operation. The machine offers versatile configuration options, including manual width adjustments for single-wire precision or automated multi-wire setups with precise motor speed and voltage control.

## Technical Capabilities

### Cutting Configurations

- Single-wire cutting (A-type)
- Multi-wire cutting (C-type)
- Manual width adjustment
- Automated speed control

### Control Features

Frequency control, Voltage adjustment, Motor speed regulation

## Construction & Design

### Build Quality

Heavy-duty steel frame • Large capacity transformer

## Applications

### Primary Applications

Insulation, Packaging, Decorative molding, Construction