

Paper Doily Forming Machine

This machine is designed for the efficient production of paper doilies. It utilizes a paper roll feeding system, a cutting and forming mechanism, and a control panel for parameter adjustments.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Paper Doily Production

This paper doily forming machine is engineered for high-volume production, capable of reaching speeds of 55,000 pieces per hour. It features an automated system that handles cutting, embossing, and trimming in a single pass. Designed for versatility, the machine supports a wide range of paper weights from 45-300g and can produce circular, square, and oval shapes with high precision.

Performance Metrics

Production Output

55000 pcs/hr
Hourly Production

Technical Specifications

Total Power	4 KW
Weight	1800 kg
Physical Dimensions	4500 x 1500 x 1900 mm

Operational Capabilities

Supported Paper Weight	45-300g
Compatible Shapes	Round, Square, Oval
Product Size Range	100mm to 420mm diameter (approx 3.5 to 16.5 inches)

Key Features

Core Features

- Automatic counting and alarm system
- Pole-changing motor control for adjustable speed
- One-pass forming: cutting, embossing, and trimming
- High manufacturing precision with stable performance
- Low noise operation and energy-efficient design