

Paper Doily Forming Machine

This machine is engineered for the efficient production of paper doilies. It features a precision cutting mechanism and a control panel for adjusting speed and pattern settings.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Paper Doily Production

This advanced Paper Doily Forming Machine is engineered for high-speed, automated production of decorative paper doilies. Featuring a robust, energy-efficient design, it supports a wide variety of shapes including round, square, and oval. The machine delivers consistent, high-precision results through integrated cutting and embossing in a single pass.

Performance Metrics

Production Capability

55000 pcs/h

Hourly Output

4 kW

Max Power Consumption

Technical Specifications

Paper Compatibility	45-300g pure white paper
Machine Dimensions	4500 x 1500 x 1900 mm
Total Weight	1800 kg

Manufacturing Range

Supported Doily Dimensions

Shape	Range
Round/Square/Oval	100 - 420mm
Max Rectangular	400 x 500mm

Key Features

Key Capabilities

- Automatic counting and alarm system
- Pole-changing motor control for adjustable speed
- Single-pass embossing, cutting, and trimming
- Energy-efficient and low-noise operation