

Paper Doily Forming Machine

This single output paper doily machine is designed for efficient production. It features a robust frame, a paper feeding system, and a precision cutting mechanism to create intricate doily patterns.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Paper Doily Production

This automated paper doily forming machine is engineered for high-volume manufacturing with a production capacity of 55,000 pieces per hour. It features an integrated system that performs cutting, embossing, and trimming in a single pass. Designed for versatility, it supports various shapes including round, square, and oval, making it an essential asset for paper product manufacturers seeking high precision and stable performance.

Performance Metrics

Production Capacity

55000 pcs/hr
Output Speed

Technical Specifications

Paper Compatibility	45-300g pure white paper
Power Rating	4 KW
Physical Dimensions	4500 x 1500 x 1900 mm
Weight	1800 kg

Capabilities

Size Range

Shape	Dimension Range
Round	100 - 420 mm
Rectangular	Up to 400 x 500 mm

Compatible Shapes

Round, Square, Oval

Features

Key Machine Features

- Automatic counting and alarm system
- Variable pole-changing motor speed control
- Single-pass forming (cut, emboss, trim)
- High manufacturing precision and stability
- Low noise operation