

# Hot Stamping and Die Cutting Machine for Paper Products

This machine is designed for thermo printing hot-stamp foil onto various paper products. It can also be used for mold cutting and creasing cardboard boxes and cases.



## ADDITIONAL IMAGES



## Overview

### Versatile Processing Solution

This machine is engineered for precision thermo-printing of hot-stamp foil onto a wide range of paper products. Beyond stamping, it functions as a highly capable die-cutting and creasing unit for cardboard boxes and cases. By enabling concave and convex thermo-printing, it helps create stereoscopic, high-grade, and aesthetically pleasing packaging and decorative items.

## Capabilities

### Suitable Materials

- Paper
- Cardboard

### Primary Functions

Hot Stamping, Die Cutting, Creasing, Concave/Convex Printing

## Technical Features

### Control & Operation

- Adjustable temperature settings
- Pressure control
- Dwell time adjustment
- Integrated control panel

### Safety Systems

Emergency Stop • Protective Guards

### Build Quality

Robust heavy-duty frame designed for stability during high-pressure operations.