

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.