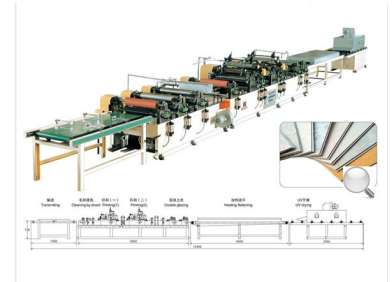


# Automatic UV Coating Line

This automatic UV coating line is designed for applying UV coatings to enhance the appearance and durability of various plastic materials. The line integrates multiple stages including transmitting, cleaning, printing, glazing, heating, and UV drying.



## Overview

### Professional UV Coating Solution

This automatic UV coating line is engineered for high-volume industrial applications, designed to enhance the durability and aesthetic appeal of various materials. The comprehensive system integrates multiple processing stages, including cleaning, dual-stage printing, double glazing, and precision heating, to ensure a superior finish. With its streamlined configuration, it provides a reliable solution for businesses seeking consistent, high-quality UV finishing results.

## Technical Specifications

### Sectional Dimensions

<b>1900 mm</b> Input/Cleaning Section	<b>4500 mm</b> Printing/Glazing Section	<b>4000 mm</b> Heating/Drying Section
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<b>Total System Length</b>	13400 mm
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## Process Stages

### Integrated Processing Stages

- Material Transmitting
- Brush Cleaning
- Printing Stage 1
- Printing Stage 2
- Double Glazing
- Heating & Flattening
- UV Drying