LUEN CHEONG · HONG KONG

LUEN CHEONG TM-700UVF-B

DRYERS / UV DRYERS



OVERVIEW

The TM-700UVF-B High Speed UV Curing Machine is engineered to seamlessly integrate with offset printing presses, providing efficient and high-quality UV curing for a wide range of paper and substrate applications.

BRAND	Luen Cheong
COUNTRY	Hong Kong
MODEL	TM-700UVF-B
SERIES	TM
CATEGORY	Dryers
TYPE	UV dryers

01 SPECIFICATIONS

UV drying products	700 × 100 × 2000mm
Conveyor belt size	L2000* W700MM
UV lamp power	2PCS*5.6KW /380V
Total wattage	13KW
Wind fan wattage	500W/380V
Motor wattage	1000W/1P/380V
Conveyor speed	0~30m/min
Speed change ways	Continue
UV Machine Dimension	L*W*H 2020 × 900 × 1350mm
Weight	380kg
UV Lamp Lifetime	1000-1200 hours
UV Lamp Operating Energy	50°C (Lowest) - 75°C (Highest)
Usage	Connect with offset presses for paper UV cure (Heidelberg, Roland, Komori, Ryobi offset press, etc.)

02 FEATURES

- Rapid curing speeds up to 9000 impressions/hour
- Suits gold/silver cardboard, plastics, glass and special effects
- Built to match offset parameters for seamless integration
- Imported low-temperature, high-intensity UV lamps
- Achieves wrinkle, scrub, refraction and other special effects with UV offset inks

03 APPLICATIONS

Paper | Gold/silver cardboard | Plastics | Glass | Printing industry | Packaging | Graphic arts | Electronics manufacturing | Heidelberg, roland, komori and ryobi offset presses

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PRODUCT PAGE

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