LUEN CHEONG · HONG KONG

LUEN CHEONG TM-700UVF-A

DRYERS / UV DRYERS



OVERVIEW

Introducing the TM-700UVF-A, a high-performance UV curing machine designed to efficiently dry and cure a wide range of materials.

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

01 SPECIFICATIONS

Max product width	700 mm
Max product length	2000 mm
UV process shine area	700x2000 mm
Conveyor speed	0-10 m/min
UV lamp power	5.6KW x 4 PCS
Total wattage	23 KW
Wind fan wattage	1000 W
Motor wattage	1000 W
Machine Dimension (L*W*H)	2120 × 700 × 1350 mm
Weight	350 kg
Conveyor Belt Material	Teflon
Cooling System	Intensive Air Cooling Extraction
Vacuum System	Internal Tunnel Vacuum Suction
Material	Metal, Teflon

02 FEATURES

- 4 x 5.6KW UV lamps for rapid drying
- Stepless conveyor speed adjustment
- Teflon belt withstands high temperatures
- Thermostat-controlled intensive air cooling extraction
- Internal vacuum suction system for conveyor stability

03 APPLICATIONS

Shoes · Plastics · Paper · PVC · PP sheets · Wooden floor boards · UV polishing · PET · PCB post-printing · Electronic product UV spraying · Packaging product UV drying

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PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.