LUEN CHEONG · HONG KONG

LUEN CHEONG SD12000

DRYERS / IR AND HOT-AIR DRYERS



OVERVIEW

This advanced IR Drying Tunnel is engineered to provide efficient and reliable curing for a variety of industrial printing processes.

BRAND	Luen Cheong
COUNTRY	Hong Kong
MODEL	SD12000
SERIES	SD
CATEGORY	Dryers
TYPE	IR and hot-air dryers

01 SPECIFICATIONS

Temperature range	Normal~200° C
Enterrance length	1.90M .
Exit length	0.80M.
Drying box area	8M Length .
Cooling Hood	1M
Space Between Drying Zone And Cooling Zone	0.30M
Conveyor total length	12M.
Conveyor width	1M.
Belt material	2 × 2.5mesh Glass Fiber Teflon
Enter high	120mm.
Leg high	375mm
Working Power Supply	AC 380V 50HZ
Belt speed adjustment	0-30M/MIN
Package Dimensions	288 × 144 × 120CM
Package Weight	430KG

02 FEATURES

- Intelligent temperature control for precise process management
- Energy-efficient hot circulating system
- Adjustable belt speed and temperature
- Cooling system with ten fans
- Durable Teflon screen belt

03 APPLICATIONS

Screen printing | Pad printing | Spraying thermosetting inks | Heat press | Electric products | Silicon keypads | Electric membrane film keys | Window glass printing

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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.