ATMA · TAIWAN

ATMA ATMATIC GD720

PRINTERS / GLASS PRINTING LINES / FULLY AUTOMATIC



OVERVIEW

This model is suitable for screen printing large size of flat glass panel, such as fridge door, air conditioner panel, cooktop, interior decorative partition, etc.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC GD720
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Glass printing lines
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC GD720
Substrate thickness	3-20mm
Max printing area	700x2000mm
Min printing area	500x500mm
Productivity	240 P/H
Max frame O/D size	850x1200mm
Min frame O/D size	550x650mm
Power consumption	5 kW
Air exhaustion	40 L/min
Machine weight	2,079kg
Machine dimension	4980x1,500x1650mm
Vacuum hole diameter	ψ2.0mm

02 FEATURES

- ☑ Photo Sensor: used to detect inlet / outlet, inlet position of sensor can be adjusted manually
- ☑ Connecting Type Frame Carrier: design of the screen frame holder is applied for connecting type structure, robust structure to support heavy pressure printing large format
- ☑ Conveyor Belt: adopt NOK conveyor belt against high friction for glass special application, cylinder transfers the belt up down
- ☑ Pusher Registering: adjustable to be continual or mono action to fit regular or irregular shaped glass panel, PEEK material is used for registration pins
- ☑ Quick Adjustment: all new design the printing head to incorporate various adjusting structure as angle / depth / pressure of the squeegee and flood coater
- ☑ Height Adjustment Knob: height adjustment device is equipped at four corners of frame holder, depending on printing requirement to adjust frame height at lateral side

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

03 APPLICATIONS

- Appliance glass screen printer
- Architectural glass screen printer
- Household screen printer

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PRODUCT PAGE

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