ATMA · TAIWAN

ATMA ATMATIC GS1225

PRINTERS / GLASS PRINTING LINES / FULLY AUTOMATIC



OVERVIEW

Suitable for printing large format glass such as glass door for refrigerator, automotive dormer glass, automotive front / back windshield glass, photovoltaic glass and so on.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC GS1225
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Glass printing lines
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC GS1225
Substrate thickness	3-25mm
Max printing area	1200x2500mm
Min printing area	400x800mm
Productivity	240 P/H
Max frame O/D size	1750x3100mm
Min frame O/D size	1100x1800mm
Power consumption	9 kW
Air exhaustion	83.35 L/min
Machine weight	5,730kg
Machine dimension	4600x5200x1650mm
Vacuum hole diameter	ϕ2.0mm

02 FEATURES

- Photo Switch: photo switch is used for infeed / take-off induction, feeding position can be adjusted manually freely
- Conveyor Belt: conveyor timing belt is made of NOK material against high friction, belt up down is driven by air cylinder
- Clapper Registration: enable to make associated or independent moving, suitable for symmetrical or asymmetrical glass alignment, registration pins is used PEEK material
- Quick Adjustment: brand new design the printing head carriage, integrated various adjustment structure like squeegee / flood coater angle / depth /printing pressure, etc
- Height Micro Adjustment Knob: frame holder at four corners has distinctly height micro adjustment device, which enables to adjust individually single side of frame height leveling

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

- [x] Operational Identification: equipped with LED three color lamp explicit indicating operational status, convenience for operator or service staff identifies

03 APPLICATIONS

Architectural glass screen printer

Photovoltaic glass screen printer

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PRODUCT PAGE

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