ATMA · TAIWAN

ATMA ATMATIC GS1322/W

PRINTERS / GLASS PRINTING LINES / FULLY AUTOMATIC



OVERVIEW

Suitable for multi-layer screen printing automotive front windshield and back windshield.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC GS1322/W
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Glass printing lines
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC GS1322/W
Substrate thickness	1.4-12mm
Max printing area	1300x2200mm
Min printing area	400x800mm
Productivity	300 P/H
Max frame O/D size	1800x2800mm
Min frame O/D size	1200x1800mm
Power consumption	8 kW
Air exhaustion	143 L/min
Machine weight	6,720kg
Machine dimension	8,400x2,300x1,760mm
Vacuum hole diameter	Φ5.0mm

02 FEATURES

- Distinct Light / Heavy Pressure Zone: assure each panel positioning and alignment to prevent breakage
- Retractable Screen: flexible guide rail device to retract screen frame to gain wide working space for screen cleaning to save time and manpowerEquipped with cylinder lock function to assure position consistence, attains accuracy within 0.01 mm
- Positioning Range: min 400x800 mm, max 1300x2200 mm flexible wide range for convenient process
- Guide Rail Clamper: prevent screen frame to get stuck while sliding, convenience and smooth adjusting screen size
- Peel-off Function: equipped with slow speed cylinder, adjustable peel-off speed and height to avoid sticky mesh after printing
- Safety Protection: 9 sets of E-stop switch, 1 set of light barrier, 1 set of safety bar, three color warning lamp and programmed auto chain locking erroneous operating

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

03 APPLICATIONS

- Architectural glass screen printer
- Automotive glass screen printer
- Photovoltaic glass screen printer
- Flat rigid materials 1,5 to 12 mm (large glass)

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PRODUCT PAGE

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