ATMA · TAIWAN

ATMA ATMATIC 60PD

PRINTERS / GLASS PRINTING LINES / FULLY AUTOMATIC



OVERVIEW

This model is suitable for screen printing small size glass such as glass for appliance, door for microwave oven, partition for fridge, etc.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC 60PD
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Glass printing lines
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC 60PD
Substrate thickness	2~20 mm
Max printing area	400x600mm
Min printing area	200 x 200 mm
Productivity	480 pph
Max frame O/D size	700 x 880 mm
Frame height	25-40 mm
Table height	950 + 30 mm
Power consumption	2.96KW
Air exhaustion	2.7L/cycle
Machine weight	1,255kg
Machine dimension	3090x1090x1870mm
Vacuum hole diameter	ϕ2.0 mm

02 FEATURES

- ☑ Entire machine is composed of feeding + printing + unloading section
- ☑ Shuttle table with double-work station is driven by servo motor, it is collocated with high precision Linear Guide Rail to attain smooth and stable fast movement, magnetic lock is used for precise positioning
- ☑ Nesting bars device adopts Guide Rail Cylinder to match high precise Linear Guide Rail to attain smooth and stable fast movement
- ☑ SEW gear motor is used to drive high leading screw rod transmission to lift up screen, ink is not flowed toward lateral side, encoder controls printing stroke precise positioning
- ☑ Connecting frame design is applied for screen frame holder, strength structure to suite high pressure full stroke printing

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

- [x] Motor driven is associated with timing belt and linear guide rail to transmit printing stroke, fast and stable movement to attain repeatability printing accuracy within ±0.02mm

03 APPLICATIONS

Mini screen printer

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PRODUCT PAGE

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