ATMA · TAIWAN

ATMA ATMATIC 70PD/W

PRINTERS / GLASS PRINTING LINES / FULLY AUTOMATIC



OVERVIEW

Suitable for multi-layer screen printing on automotive triangle window, skylight and appliance glass.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC 70PD/W
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Glass printing lines
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC 70PD/W
Table size	900 x 1000 mm
Substrate thickness	2.0-6.0mm
Max printing area	600x700mm
Min printing area	100x150mm
Productivity	800 P/H
Max frame O/D size	850x1200mm
Min frame O/D size	550x650mm
Frame height	25-45 mm
Table height	950 + 30 mm
Power consumption	4.6 kW
Air exhaustion	118 L/min
Machine weight	1,415kg
Machine dimension	3,430x1,300x1,865mm
Vacuum hole diameter	ϕ2.0mm

02 FEATURES

- Reflective Sensor: equipped at machine front and back end to inspect in / output and machine handshake
- Distinct Light / Heavy Pressure Zone: four directional centering cylinder, left / right and up down each can be adjusted light or heavy pressure, enable to preset four directional synchronous centering, also setting the sequence of centering
- Centering Scope: minimum 100x150 mm, maximum 600x700 mm, wide range of process
- Walking Beam Structure: transport three station two working positioning, fast connecting each action to raise productivity

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

- Peel-off Function: equipped with slow speed cylinder for peel-off, speed and height of peel-off can be adjusted to avoid sticky mesh after printing
- Magnetic Suction: nesting bar is fixed by magnetic suction to hold irregular shaped glass to attain perfect printing, prevent to tear off the mesh and damage squeegee

03 APPLICATIONS

Automotive glass screen printer	Household screen printer	Rigid flat materials 1,5 to 6 mm (glass)

SUPPLIED IN INDIA BY SUNSTAR GRAPHICS

Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

+91 98203 61705 · SALES@SUNSTARGRAPHICS.COM

PRODUCT PAGE

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