ATMA · TAIWAN

ATMA ATMATIC 25PAT

PRINTERS / FLATBED PRINTERS / FULLY AUTOMATIC



OVERVIEW

Entire line processed by multi-tray standby suction → infeed centering → CCD registering → buffer → 4 buffer areas → vacuum suction take-off → tray is placed after discharge, become a printing cycle action, productivity achieves 1200 pph.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMATIC 25PAT
SERIES	ATMATIC
CATEGORY	Printers
TYPE	Flatbed printers
OPERATION	Fully automatic

01 SPECIFICATIONS

Model	ATMATIC 25PAT
Substrate thickness	0.55-1.1mm
Max printing area	85x160mm
Min printing area	60x120mm
Productivity	900 P/H
Max frame O/D size	350x500mm
Min frame O/D size	300x500mm
Power consumption	KW
Air exhaustion	133.2L/min
Machine weight	1600kg
Machine dimension	2010x2290x2220mm
Printing Integrated Accuracy	±25μm

02 FEATURES

- ☑ Smooth Operating: cover lens are loaded from tray to collocate with 2 sets of vacuum arm transport module to implement loading / off-loading to attain automatic inline printing function
- ☑ Tray Carrier: accommodated quantity 30 trays, flexible specification to accommodate in range 3.5~8 inch
- ☑ Cleaning Roller: equipped with cleaning roller, each piece of substrate is cleaned before printing to assure printing yield rate
- ☑ Vacuum Suction: collocated with silent vacuum generator to fix position with vacuum suction, assure substrate without displacement while table in / out and printing

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

- Bespoke Design: customized special table base, enable to depend substrate size to open grooves for quick loading and alignment as well as zero off-contact printing
- Peel-off Device: equipped with peel-off function to avoid stick on mesh after printing, assure printing quality

03 APPLICATIONS

Cover lens screen printing machine

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PRODUCT PAGE

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