ATMA · TAIWAN

ATMA ATMALINE PC68-PL

PRINTERS / PCB AND ELECTRONICS PRINTERS / IN-LINE



OVERVIEW

Special use for multi-layer PCB double sided legend automatic screen printing lineStrategic allied with customer demand for R&D, thru customer enquiry to obtain demand to study feasible production and layout planning, once anything is under controlled, R&D will be spread out immediately.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMALINE PC68-PL
SERIES	ATMALINE
CATEGORY	Printers
TYPE	PCB and electronics printers
OPERATION	In-line

01 SPECIFICATIONS

Model	ATMALINE PC68-PL
Substrate thickness	0.8-3.0mm
Max printing area	730x730mm(28.5"x28.5")
Min printing area	350x350mm(14"x14")
Productivity	420-480 pcs/min
Max frame O/D size	1300X1300mm
Min frame O/D size	900x900mm
Power source	3ph,380V,50/60Hz
Vacuum hole diameter	ϕ2mm
CCD integration accuracy	0.02mm
Line dimension	9630x1850x1700mm
Line weight	8,490kgs

02 FEATURES

- ☑ Visual registering: 2 CCD camera quick to detect registration mark or hole image on substrate, and calculate offset amount of position to control system, X/Y servo transmission system to drive table moving to precise position
- ☑ Laser spot: CCD camera pneumatic control switch locking / unlocking, quick displacement and adjust manually front back / right left position, collocated with laser spot projection, quick move to target position

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

- Digital control screen: replace three point micro adjustment function, it is unable to adjust precisely to the requested position, change digital to control compensation to attain quick precision efficiency
- Automatic turn-over: A side solder mask printing accomplishment and turned over to continue printing B side solder mask
- Clamp arm pull support: panel may be deformed after several processes, clamp arm pulls bilateral side while turn over to flatten the panel, facilitate CCD camera to detect registration, highlighted efficiency for thin panel

03 APPLICATIONS

PCB fully automatic screen printing line

Printed circuits legend screen printer/ legend Inkjet

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.