ATMA · TAIWAN

ATMA AT-68C

PRINTERS / FLATBED PRINTERS / SEMI-AUTOMATIC



OVERVIEW

Suitable for flat sheet / plate / thin film substrate such as Nameplate, Acrylic, Transfer Paper, Membrane Switch etcindustry products flat printing.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	AT-68C
SERIES	AT
CATEGORY	Printers
TYPE	Flatbed printers
OPERATION	Semi-automatic

01 SPECIFICATIONS

Model	AT-68C
Table size	700 x 900 mm
Vacuum area	600 x 800 mm
Substrate thickness	0.1-25mm
Max printing area	600x800mm
Min printing area	300x300mm
Productivity	720 P/H
Max frame O/D size	1000x1000mm
Min frame O/D size	800x800mm
Frame height	25-40 mm
Power consumption	2.75kw
Air exhaustion	22 L/min
Machine weight	660kg
Machine dimension	1580x1120x1400mm

02 FEATURES

- ☑ Rapid Up Down: incorporated electric and pneumatic optimal transmission mode, special balance loading, rapid and stable up down motion and precise positioning
- ☑ Electromagnetic Suction Positioning: screen tilt lowering to margin limitation position to be locked by electromagnetic fixation against heavy printing pressure
- ☑ Precise Positioning: German gear motor + swivel arm drive up down, rapid stable and silent motion, precise positioning to afford long term operation
- ☑ Peel-off Function: guided rail cylinder drives peel-off device to avoid phenomenon of sticky screen mesh after printing

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

- Vacuum Device: equipped with strong vacuum motor, adjustable suction power high or low depending on substrate requirement
- Digital Control: adopt HMI digital control, enable to preset versatile function and operational parameters

03 APPLICATIONS

Semi-auto screen printer | Automotive dashboard screen printer | Automotive engine gasket screen printer | Membrane switch screen printer | Nameplate & cards screen printer | Stationery souvenir toy screen printer | Transfer paper screen printer

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PRODUCT PAGE

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