ATMA · TAIWAN

ATMA AT-160P

PRINTERS / FLATBED PRINTERS / SEMI-AUTOMATIC



OVERVIEW

Electric flat screen printer is suitable for screen printing on flexible or rigid material flat sheet such as Membrane Switch, Flexible Printer Circuits, Nameplate, Electro-luminescent, etcindustrial products.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	AT-160P
SERIES	AT
CATEGORY	Printers
TYPE	Flatbed printers
OPERATION	Semi-automatic

01 SPECIFICATIONS

Model	AT-160P
Table size	800 x 1700 mm
Vacuum area	700 x 1580 mm
Substrate thickness	0-25 mm
Max printing area	700 x 1600 mm
Productivity	420 P/H
Max frame O/D size	1000 x 1900 mm
Frame height	26-52 mm
Table height	960 + 20 mm
Power consumption	4.1 KW
Air exhaustion	3.0 L/cycle
Machine weight	1310 kg
Machine dimension	2300 x 1400 x 1750 mm

02 FEATURES

- Innovative Design: motorized driven screen vertical up down design, quick and silent stable motion, equipped with safety auxiliary buffer cylinder (patented), comprehensive protecting operator safety
- Aluminum Extrusion Profile: Aluminum alloyed extrusion formation structure, high strength with light weight, raise durability and accuracy to support heavy duty
- Convenient Adjustment: screen frame holder is designed by active cantilever arm, light weight and strong structure, easy and fast adjusting movement
- Digitalized Control: PLC control, versatile function, easy and quick operation
- Quick Operation: HMI displays Chinese / English language, digitalized control achieves quick selection and setting

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

- [x] Error Display: LCD display malfunction and error message to guide explicitly trouble shooting

03 APPLICATIONS

Semi-auto screen printer

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.