ATMA · TAIWAN

ATMA ATMAOE 1016+AT-TFR1016

PRINTERS / FLATBED PRINTERS



OVERVIEW

This screen printer is specialized in high precision printing the backlight module LGP for large format LCD TV, special process fabricates the big sliding table with high accuracy of flatness, uniform ink layer printing can be done to achieve even brightness of LGP, product quality can be controlled to comply with criteria.

BRAND	ATMA
COUNTRY	Taiwan
MODEL	ATMAOE 1016+AT-TFR1016
SERIES	ATMAOE
CATEGORY	Printers
TYPE	Flatbed printers

01 SPECIFICATIONS

Model	AT-TFR1016
Table size	1200x1900mm
Substrate thickness	1.5-10mm
Max printing area	860x1500mm
Min printing area	324x527mm
Productivity	400 P/H
Max frame O/D size	1600x2200mm
Min frame O/D size	1000x1400mm
Frame height	30-50mm
Power consumption	1.37kw
Air exhaustion	20L/min
Machine weight	820kg
Machine dimension	2350x1450x1150m
Fork Carrier IN / Out Distance	1400mm
Suction Cup Size	8-ϕ 16suction cup
Backward Speed	2-10m/min

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

02 FEATURES

- Table Flatness: table base is made of Aluminum alloyed plate to combine with honeycomb precise processing, high strength and flatness achieves ±0.10mm.Equipped with vacuum suction motor to fix substrate, positioning with micro air blowing, substrate is not scratched, table top with vacuum holes diameter 2.0mm (changeable)
- Retractable Suction Cup: equipped German gear motor to transmit directly transportation, 14 pcs retractable suction cups enable to adjust usage in according to substrate size (22"~65")
- Retractable Frame Holder: active guide rail retractable frame holder device to gain wider space for convenient screen cleaning and save cleaning time
- Pneumatic Clipper: clipper to fix squeegee / flood coater which use pneumatic auto clipping device to facilitate fast replacement / dismantle squeegee and flood coater
- Independent Electrical Cabinet: (active type) associated with operation field work to locate freely, avoid to obstruct operator to facilitate loading and offloading
- Safety Protection: emergency stop switch, lateral right and left is equipped with protective light barrier, rear side of printer is equipped with safety bar, top of cleaning roller is amounted safety light beam, comprehensive protect operator safety

03 APPLICATIONS

Guided light panel screen printing machine

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PRODUCT PAGE

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