東遠精技工業股份有限公司
ATMA CHAMP ENT. CORP.

ATMACE 67/G(6) or 710/G(6)
Four-Post Screen Printer with Gripper Take-off
(G6 version)



(This photo may be changed without prior notice)

APPLICATION :

Suitable for precision screen printing on rigid and flexible non-deforming material flat film / sheet / thin board, such as Mylar Overlay, Name Plate, Poster, Sticker, Decal, Sign, Flexible Circuit, etc.

ISO 9001 & ISO14001 認證通過

1993~2004 年榮獲 台灣精品獎

2000 年榮獲 小巨人獎

1997 年榮獲 創新研究獎

歐洲安全規格認證

國家磐石獎

1996 年榮獲 台灣產品形象銀質獎

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CHARACTERISTIC :

◎ Printing speed & stroke distance, peel-off height & start/ end point can be preset on touch screen display, 100 groups of parameters can be saved and retrieved.

◎ Servo motor drives squeegee / flood coater traveling and synchronous peel-off.

◎ Air locking frame holder, screen with micro-adjustment device.

◎ Safety guard loop protection, if setting or operation was failed or malfunction, machine stops immediately and display error message for quick trouble shooting.

◎ Air pressure sensor and equalizing system to secure squeegee / flood coater constant air pressure for stable and consistency printing result.

◎ Gripper take-off with strip type conveyor belts delivery toward to rear side.

◎ Optional Dripless Squeegee, Anti-static Bar and Cleaning Roller.

SPECIFICATION :

Descriptions	ATMACE 67/G(6)	ATMACE 710/G(6)
Table size (WxD mm)	800 x 900	950 x 1200
Vacuum area (WxD mm)	600 x 740	760 x 1040
Max printing area (WxD mm)	600 x 740	760 x 1040
Max frame O/D size (WxD mm)	1100 x 1100	1200 x 1400
Min frame O/D size (WxD mm)	900 x 900	1000 x 1200
Frame height (mm)	25 ~ 45	
Screen fine adjustment (mm)	X/Y = ±10 ; Z = ± 2	
Peel-off height (mm)	0 ~ 25	0 ~ 30
Peel-off type	Preset servo peel-off on touch panel	
Screen cleaning height (mm)	350	
Substrate thickness (mm)	0.1 ~ 6.0 mm	
Working table height (mm)	970 + 30	
Print head speed (mm/ sec)	50 ~ 1250	
Print head skew angle	±5°	±5°
Conveyor speed (mm / sec)	NA	NA
Compressed air source	5 ~ 7 kgf / cm^2	
Power source	220 / 380V , 50 / 60 Hz	
Machine dimension (cm)	165 x 245 x 145	195 x 270 x 145
Control panel	Touch screen control panel	