

A Proud Name of Excellence from Taiwan

Professional manufacturer of screen printers since 1979

ISO 9001 and ISO 14001 certified

Self-developed quality products for various fields / applications

Over 25000 machines installed worldwide

More than 50 patents on hold

National Outstanding SMEs Award



"Symbol of Excellence" honored on 30+ models

National Little Giant Award



ISO 9001 certified

"CE" officially certified



ISO 14001 certified

Jumbo Four-Post Screen Printer



- Elegant design
- Solid structure
- Quality finish
- Extreme accuracy
- Mobile control box
- Equalized pressure system
- Superb performance
- User-friendly operation
- European safety standard
- Gripper take-off option (/G type)
— Leftward or rightward out

ATMAX	1020, 1020/G	1025, 1025/G	1530, 1530/G	1536, 1536/G
Max. Printing Area (DxW)	373/4" x 791/8"	475/8" x 983/4"	593/8" x 1181/2"	593/8" x 1421/8"
Max. Frame Size (O/D,DxW)	59" x 100"	687/8" x 124"	825/8" x 1475/8"	825/8" x 1691/4"

Electric Flat Screen Printer



- Patent model
- Vertical screen lift
- No ink off-flow
- Front-open design
- Symbolized console
- Easy operation
- Vibration free
- Low setup time
- European safety standard

AT-80P

AT-120P

AT-160P

Max. Printing Area (DxW)	235/8" x 311/2"	271/2" x 471/4"	271/2" x 63"
Max. Frame Size (O/D,DxW)	353/8" x 451/4"	393/8" x 61"	393/8" x 763/4"

Electric Flat Screen Printer w/Belt Take-off



- Patent model
- Vertical screen lift
- No ink off-flow
- Belt take-off
- Front-open design
- Symbolized console
- Easy operation
- Smooth with stability
- European safety standard

AT-80P/B

AT-120P/B

AT-160P/B

Max. Printing Area (DxW)	235/8" x 311/2"	271/2" x 471/4"	271/2" x 63"
Max. Frame Size (O/D,DxW)	353/8" x 451/4"	393/8" x 61"	393/8" x 763/4"

Digital Flat Screen Printer



- Touch-screen panel
- Digital setting
- Open-front design
- Compact size
- Easy adjustment
- European safety standard

AT-60PD

AT-70PD

Max. Printing Area (DxW)	153/4" x 235/8"	271/2" x 471/4"
Max. Frame Size (O/D,DxW)	235/8" x 271/2"	353/8" x 411/4"

Digital Sliding Table Screen Printer



- Touch-screen panel
- Digital setting
- Pneumatic sliding table
- Screen X/Y adjustment
- Accurate linear rail
- Easy operation
- European safety standard

AT-60PPD

Max. Printing Area (DxW)	153/4" x 235/8"
Max. Frame Size (O/D,DxW)	235/8" x 271/2"

Electric Sliding Table Screen Printer



- Vertical screen lift
- No ink off-flow
- Symbolized console
- Easy adjustment
- Motor-driven sliding table
- Accurate linear rail
- Smooth with stability
- European safety standard
- Gripper take-off (/G type)
- Clean Roller option

AT-80PP

AT-80PP/G

Max. Printing Area (DxW)	235/8" x 291/8"	235/8" x 291/8"
Max. Frame Size (O/D,DxW)	353/8" x 451/4"	353/8" x 451/4"

Stereo Casing Flat Screen Printer



- For printing on stereo cases
- Height adjustable table
- Micro-computer control
- Easy setup
- European safety standard
- Vacuum table option

AT-600HX/E

Max. Printing Area (DxW)	153/4" x 215/8"
Max. Frame Size (O/D,DxW)	235/8" x 333/8"

Four-Post Screen Printer (G5 Version)



- Elegant design
- Solid construction
- Quality finish
- Extreme accuracy
- Easy adjustment
- Symbolized console
- Equalized pressure system
- European safety standard
- Gripper take-off (/G type)
 - Leftward or rightward out
- More options available upon request

ATMA	1014,1014/G	1216,1216/G
Max. Printing Area (DxW)	42 1/8" x 55 1/2"	47 5/8" x 63 5/8"
Max. Frame Size (O/D,DxW)	59" x 70 7/8"	66 7/8" x 78 3/4"

Four-Post Screen Printer (G5 Version)



- Elegant design
- Solid construction
- Quality finish
- Extreme accuracy
- Easy adjustment
- Symbolized console
- Equalized pressure system
- European safety standard
- Gripper take off (/G type)
 - Backward out
- More options available upon request

ATMA	67,67/G	710 ,710/G
Max. Printing Area (DxW)	23 5/8" x 29 1/2"	30" x 41 1/4"
Max. Frame Size (O/D,DxW)	39 3/8" x 41 1/4"	45 1/4" x 53 1/8"

Four-Post Screen Printer (G6 Version)



- Opto-electronic applications
- Touch-panel digital control
- Special made table
- Guaranteed accuracy
- User-friendly function
- Digital pressure equalizing
- Vibration-free
- European safety standard
- Gripper take-off (/G type)
 - Backward out
- More options available upon request

ATMA	56,56/G	67,67/G
Max. Printing Area (DxW)	19 5/8" x 23 5/8"	23 5/8" x 29 1/2"
Max. Frame Size (O/D,DxW)	33 3/4" x 35 3/8"	39 3/8" x 41 1/4"

Clam-shell Screen Printer



- General applications
- Elegant design, solid structure
- Quality finish
- Reliable and Repeatable
- User-friendly function
- Equalized pressure system
- Standard Symbolized console
- European safety standard

ATMA	ATMECH 57	ATMECH 710
Max. Printing Area (DxW)	21 5/8" x 29 1/2"	29 1/2" x 41 1/4"
Max. Frame Size (O/D,DxW)	39 3/8" x 41 1/4"	47 1/4" x 53 1/8"

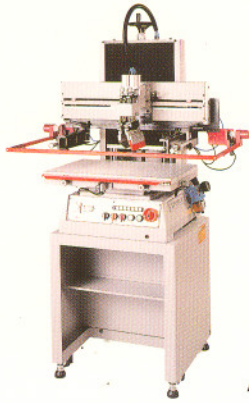
Clam-shell Screen Printer w/Belt take-off



- General applications
- Elegant design, solid structure
- Quality finish
- Reliability and repeatability
- User-friendly function
- Equalized pressure system
- Standard Symbolized console
- European safety standard
- Belt take-off (rigid materials)

ATMA	ATMECH 57/B	ATMECH 710/B
Max. Printing Area (DxW)	21 5/8" x 29 1/2"	29 1/2" x 41 1/4"
Max. Frame Size (O/D,DxW)	39 3/8" x 41 1/4"	47 1/4" x 53 1/8"

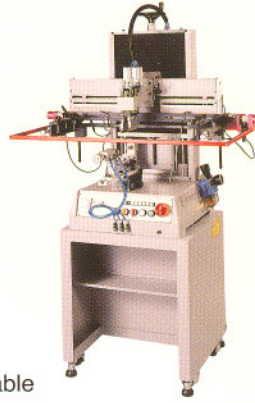
Mini Flat Screen Printer



- Vertical screen lift
- No ink off-flow
- Compact size
- Quick setup
- Easy adjustment
- PLC control
- European safety standard

AT-500FAB/E Flat+Curve Combo model available

Mini Curve Screen Printer



- Curve-surfaced printing
- Smart versatility
- Compact size
- Quick setup
- Easy adjustment
- PLC control
- European safety standard

AT-500FA/E

Max. Printing Area (DxW) 11³/₄" x 18"
Max. Frame Size (O/D, DxW) 17⁵/₈" x 25¹/₂"

AT-500FB/E

Curve Printing Diameter ϕ 0.4" - 5⁷/₈"
Max. Frame Size (O/D, DxW) 13³/₄" x 25¹/₂"

Fully Auto Squeegee Sharpener



- Lever squeegee holder
- Quick setup
- Grinding angle 0° - 45°
- Accurate linear rail
- Easy setting
- Patent auto-reverse diamond wheels with dual fineness

AT-S100A

Max. Grinding Stroke (DxW) 3⁷/₈"

AT-S150A

5⁷/₈"

AT-S200A

7⁷/₈"

Digitally Fully Auto Squeegee Sharpener



- Touch-panel digital control
- Auto-detected function
- Patent auto-reverse diamond wheels with dual fineness
- Accurate linear rail
- Lever squeegee holder
- Quick setup
- Grinding angle 0° - 45°

AT-S100D

Max. Grinding Stroke (DxW) 3⁷/₈"

AT-S150D

5⁷/₈"

AT-S200D

7⁷/₈"

- ★ More Models are available upon request.
- ★ Changes may be made without prior notice.



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