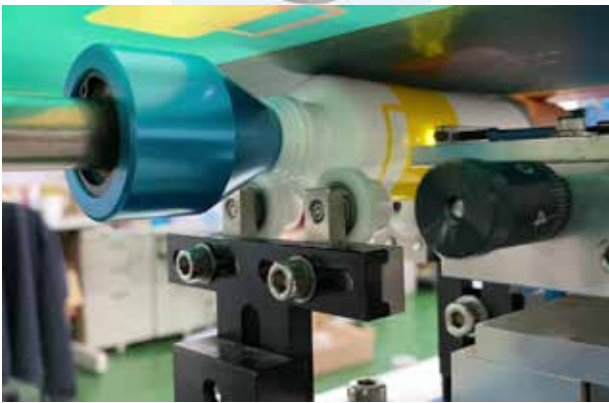


Curved screen printer and w/ Color Sensing Positioning Function



3 years warranty

- Use color sensor automatic edge-finding device and set the printing position digitally to complete accurate overprinting.
- The movement of the left and right stencil frame clips are moved by linear slide rails, which is smoother and more precise than T-track.
- The back plate of the curved screen printer is extruded from aluminum alloy, which reaches the standard of light weight and high precision. It can be moved up and down lightly.
- The upper and lower slide bushing are extruded, which the weight is reduced and the operation is fast, stable and quiet.
- Servo motor rotating mechanism of screen printer replaces traditional gears and racks, which is changed to use digital control of rotation speed.
- Magnetic Squeegees Clip (Patten No. M390871), you can slide the squeegee location easily and easy to adjust or disassemble as well.
- This Cylindrical screen printer adopts pneumatic squeegee set to lift linearly.
- It is more convenient to clean the screen stencil.
- This semi automatic screen printer adpots 7.0 inches multicolor color touch screen with 65536 colors TFT; built-in 5 languages which is easy to switch.
- Input, output, the position of each sensor are shown in the multiple areas of the machine.
- Printing pad usage count and chiche usage count can be set. It will automatically stop and alarm while reaching the target number of time.



FA-400 500 600RSM

Model	Color	Max Printing Area(mm)	Capacity / hr	Dimension (cm)	Net W.
FA-400RSM	1	300*300 Ø90	600~1800	L:90 W:80 H:170	180 KG
FA-500RSM	1	400*300 Ø130	600~1800	L:100 W:80 H:170	195 KG
FA-600RSM	1	500*300 Ø160	600~1800	L:110 W:80 H:170	210 KG

