



Servo Motor Screen Printer/screen printing machine w/Platform

- Fine Cause's Silk screen printing machine imported to industrial I.O.T., combine smart factory App, assist you to implement production management goals through synchronous monitoring.
- This semi-automatic screen printer adopts servo motor design. Using precise servo motor, ball screw and linear guide for ink scraping, movement stable, printing more accurate.
- It's different with pneumatic cylinder type screen printer, will not generate ink leaking problem which affected by the air pressure and the left and right anti-collision buffers.
- 7.0" HMI touch panel with 65536 color TFT, built-in English, Chinese and Bahasa language.
- Able to set the number of times which silk screen is used, and it will automatically stop and display inform when the number is arrives.
- PLC Programmable Logic Controller easy to add and modify function
- Servo ink Scraping System provide the entire scraping process able to control within a fine tolerance.
- Silk screen printing stencil frame holder left-right moving by linear guide, smoothness and more precision than T-track.
- Precise CNC machining assembly bushing up-down system attain high precision, easy to move up and down, stable and quiet.
- Suitable for the electronics industry that requires precision, applying solder paste or high-density glue to use.



Model	Color	Max Printing Area(mm)	Capacity / hr	Dimension (cm)	Net W.
FA-400TSN	1	300*300	600~1800	L:70 W:87 H:173	205 KG
FA-500TSN	1	300*400	600~1800	L:70 W:97 H:173	207 KG
FA-600TSN	1	300*500	600~1800	L:70 W:107 H:173	209 KG

