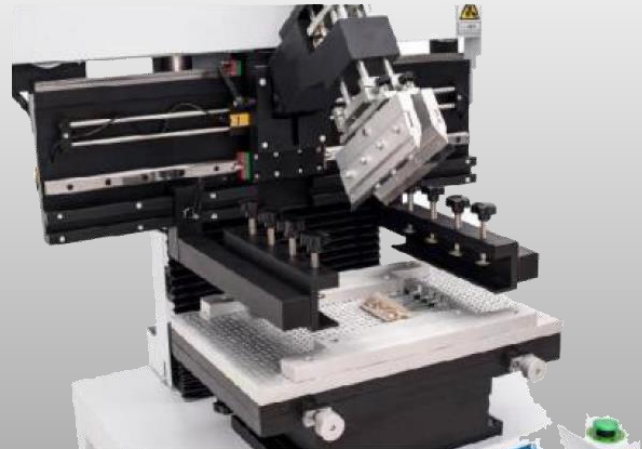


HS-MPS Series Semi Auto Printer

Features

- Microcomputer control, touch screen display, menu operating interface;
- Scraper floating (Similar to MPM automatic printer, scraper can freely float up and down and automatically adjust the distance with the steel);
- Scraper pressure adjustable (according to the length of the different types of scraper blade, adjust the pressure to the steel);
- Equipped with the inverter speed control system, scraper running speed is steady;
- Using two-hand button switch operation, safe and reliable;
- Touch screen menu can independently set the whole steel net pause time up and down;
- PCB positioning methods include reference hole positioning, reference edge positioning, reference hole & edge positioning at the same time, template positioning, etc;
- Touch screen with time display function, printing times count function automatically, screen protection function;
- With scraper speed adjustment function and emergency stop safety unction;
- Printing Mode: single, double, second start (menu settings optional);
- Printing working status: automatic / semi-automatic / jogging three printing status (menu settings optional);
- Cast iron table, work smoothly, no jitter phenomenon.



HS-MPS Series
Semi Auto Printer

Technical Parameters

Model	HS-MSP-330	HS-MSP-600	HS-MSP-1200	HS-MSP-1500
PCB Size (mm)	330*250	600*250	1200*250	1500*250
Table Size	500*320	700*320	1250*320	1500*320
Stencil Size Min (mm)	370*470	370*470	370*470	370*470
Stencil Size Max (mm)	420*520	620*520	1500*520	1900*520
Machine Dimension (mm)	845*690*1650	1040*690*1650	1650*690*1650	2000*900*1650
Print Speed (mm/min)	100 ~1000			
Print Accuracy mm	0.05			
Air Pressure	4-6 Bar			
Power Supply	220 VAC / Single Phase			
Power (W)	50	60	70	80
Weight (kg)	250	275	300	325

