

Screen-Printing Machine SP-800F

Reliability and economy were united with the screen printing machines of the SP-series, which corresponds to the requirements of a modern production. The ST machines is characterised by longevity and robustness, this sets new yardsticks with printing machines. An optimal operator and a very low maintenance and thus a economical enterprise round the advantages off

The drive of the blade carriage and the blade stroke take place by means of steered electric motors. Squeegee pressure is adjusted with one mechanically, fitted with springs cam disc. The speeds and movements can be stopped individually. The operation been made by a Touch screen on which all machine functions to be indicated and selected.



For Flat-printing 800 x 250mm

The machines are prepared for the use of peripheral devices, like round formwork tables, inflation devices, indexations for multi colorprinting etc..

Also with a few steps can the machine be converted to round printing.

The operation of the machine is made by a Touch-screen.

Technical Data:

Supply:	110V, 220V/ 50/60Hz	Speed:	infinitely adjustable ca 1500 cycles / h depending on the printing size and used color
Drive:	Elektro -mechanical with driven elektricmotor	Selfe diagnostics	Yes
Squeegee pressure:	Springloaded can disc	Power:	300 Watt
Vertical stroke:	max. 320 mm	Dimessions:	Lenght: 1200 mm Depht: 800 mm Hight: 900 mm
Image length:	max. 800 mm	Weight:	110 kg
Image width:	max. 250 mm		
Screen adjustmet:	adjustable on all nooks		
Screenframe thickness:	20 - 30 mm		
Screenfarme size:	max. 1000 x 350 mm		
Program levels:	Adjustment Programm execution Single run Automatic run		

Options:

Intergration to automatic production, Vakuumtables, Multi-color devices, Inflation devices, etc.

Changes without notice