SPS · GERMANY

SPS VITESSA SL71

PRINTERS / STOP-CYLINDER PRESSES / FULLY AUTOMATIC



OVERVIEW

The SPS VITESSA SL STOP cylinder screen printing machine is engineered to meet the demands of the high-end screen printing industry.

BRAND	SPS
COUNTRY	Germany
MODEL	VITESSA SL71
SERIES	VITESSA SL
CATEGORY	Printers
TYPE	Stop-cylinder presses
OPERATION	Fully automatic

01 SPECIFICATIONS

Max. sheet size [mm]	750 × 1,060
Min. sheet size [mm]	280 × 420
Substrate thickness [mm]	0.07 - 0.9
Print frame, o/d [mm]	1,140 / 1,160 × 1,280
Max. cycle speed [iph]	4,000
Length (incl. feeder) [mm]	4,260
Width (excl. walkways) [mm]	2,165
Height [mm]	1,850

02 FEATURES

- SPS high speed STOP cylinder technology with advanced operating features
- Solid top frame extends on four posts, giving direct access to the sheet stream for inspection on the fly
- Short set-up times and high ease of operation combined with best reproducibility
- Can be combined with the EP rear pick-up feeder or the FP front pick-up feeder in portal design, both optimised for pallet operation
- Top net production even on the smallest runs
- Auto-lubricated balanced drive system, performs constant stability and accuracy in high/low speed and long/short run (feed-in – registration – printing– delivery)

03 APPLICATIONS

Sps fully automatic screen printing line | Automotive dashboard screen printer | Membrane switch screen printer | Nameplate & cards screen printer | Transfer paper screen printer

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PRODUCT PAGE

Specifications are taken from the manufacturer's published data and may change. Confirm the configuration for your job with Sunstar before ordering.