SPS · GERMANY

SPS VITESSA XP71 CLASSIC

PRINTERS / STOP-CYLINDER PRESSES / FULLY AUTOMATIC



OVERVIEW

The SPS VITESSA XP STOP cylinder screen printing machine combines the VITESSA tradition with advanced operator comfort and the highest STOP cylinder running speed seen in the screen printing industry.

BRAND	SPS
COUNTRY	Germany
MODEL	VITESSA XP71 classic
SERIES	VITESSA XP
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 × 1,280
Print frame, o/d (opt.) [mm]	1,250 × 1,320
Max. cycle speed [iph]	4,000
Length (incl. feeder) [mm]	4,260
Width (excl. walkways) [mm]	2,165
Height [mm]	1,660

02 FEATURES

- Solid construction, ease of operation and immediate return on investment; the VITESSA range is the top-selling STOP cylinder press in the world
- Highest STOP cylinder running speed in the industry (up to 4.500 iph on the XP57 primeline)
- In set-up state the squeegee bridge swings up, the screen carrier tilts and the delivery-belt exit segment lowers for quick access to the screen underside and sheet guides
- SPS synchroline: automatic belt-speed synchronisation between feeder, press, dryer and stacker for flutter-free, friction-free sheet transition pile to pile
- Runs with the SPS AUTOFEED EP rear pick-up feeder or the AUTOFEED FP front pick-up feeder
- XP71 is the popular format for print finishing

03 APPLICATIONS

Print finishing

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PRODUCT PAGE

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