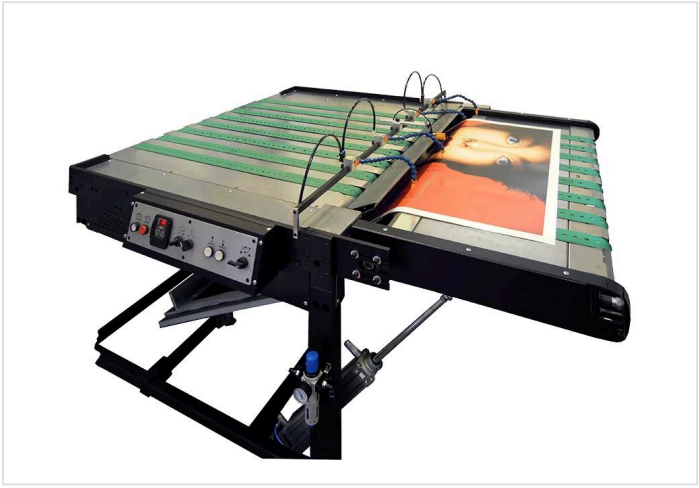
SPS · GERMANY

SPS RSS57

FEEDERS, STACKERS AND CONVERTING / REWINDERS, COUNTERS AND OTHER CONVERTING / FULLY AUTOMATIC



OVERVIEW

In a fully synchronized SPS screen print line the SPS RSS reject sheet separator is integrated between the printing press and the dryer, coping with the highest production speed.

BRAND	SPS
COUNTRY	Germany
MODEL	RSS57
SERIES	RSS
CATEGORY	Feeders, stackers and converting
TYPE	Rewinders, counters and other converting
OPERATION	Fully automatic

01 SPECIFICATIONS

Max. sheet size [mm]	550 X 750
Max. running speed [iph]	4,000
Length [mm]	1,450

02 FEATURES

- Misaligned sheets skipped by the no-print function of the press are automatically segregated from the sheet stream
- Rejects never reach the material pile at the stacker end
- Reject counter logs the by-passes for better control
- Combined with a fold-down belt segment for access to the press exit
- Conveyor at infeed end may fold down, provides service access between screen printing machine ahead
- Sensor-controlled in-time opening/closing of diverting gate

03 APPLICATIONS

In-line screen printing lines, between press and dryer

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Installation, operator training, spares and service from Mumbai.

Send your material, print size and volume per hour for a quotation in rupees.

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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.